

**FORM SE** FORM FOR SUBMISSION OF PAPER FORMAT EXH BY ELECTRONIC FILERS

Argent Securities Inc. 0001239602 **Exact Name of Registrant as Specified in Charter** Registrant CIK Number Form 8-K, April 5, 2004, Series 2004-W7 333-112237 Name of Person Filing the Document (If Other than the Registrant)

### **SIGNATURES**

Pursuant to the requirements of the Securities Exchange Act of 1934, the registrant	has
duly caused this report to be signed on its behalf by the undersigned thereunto duly authorized	۱.

Dated: MAY 4, 2004

ARGENT SECURITIES INC.

By: Name: Title:

John P. Grazer GFO

## IN ACCORDANCE WITH RULE 202 OF REGULATION S-T, THIS EXHIBIT IS BEING FILED IN PAPER PURSUANT TO A CONTINUING HARDSHIP EXEMPTION.

### **EXHIBIT INDEX**

Exhibit No.	Description	<u>Format</u>
99.3	Computational Materials	P*

<sup>\*</sup> The Computational Materials have been filed on paper pursuant to a continuing hardship exemption from certain electronic requirements.

### **TERM SHEET**

\$364.640.000

(Approximate Offered Certificates)

# Asset-Backed Pass-Through Certificates Series 2004-W7

April 12, 2004

### **Argent Securities Inc.**



# Argent Securities Inc. (Depositor)

Argent Mortgage Company, LLC and Olympus Mortgage Company (Originators)

Ameriquest Mortgage Company (Master Servicer)

All terms and statements are subject to change.







### **TERM SHEET DATED April 12, 2004**

# Argent Securities Inc. Asset-Backed Pass-Through Certificates, Series 2004-W7 \$364,640,000

(Approximate Offered Certificates)

Subject to Revision

Class	Approximate Size (\$)	Type <sup>(1), (2)</sup>	WAL <sup>(3), (4)</sup> (yrs) Call / Mat	Principal Payment Window <sup>(3), (4)</sup> Call / Mat	Pmt Delay (days)	Interest Accrual Basis	Stated Final Maturity	Expected Ratings S&P / M / F	Initial Credit Enhancement (%)
Offered Cer	rtificates								
A-2	62,040,000	FLT/SR	6.12/7.01	43-95 / 43-216	0	Act/360	May 2034	AAA / Aaa / AAA	22.00
A-3	88,000,000	FLT/SEQ/SR	1.00/1.00	1-24 / 1-24	0	Act/360	May 2034	AAA / Aaa / AAA	22.00
A-4	42,700,000	FLT/SEQ/SR	3.00/3.00	24-57 / 24-57	0	Act/360	May 2034	AAA / Aaa / AAA	22.00
A-5	28,900,000	FLT/SEQ/SR	6.89/8.15	57-95 / 57-216	0	Act/360	May 2034	AAA / Aaa / AAA	22.00
M-1	40,000,000	FLT/MEZ	5.37/5.97	41-95 / 41-184	0	Act/360	May 2034	AA+ / Aa1 / AA+	18.00
M-2	32,500,000	FLT/MEZ	5.33/5.91	40-95 / 40-175	0	Act/360	May 2034	AA / Aa2 / AA	14.75
M-3	20,000,000	FLT/MEZ	5.32/5.88	39-95 / 39-167	0	Act/360	May 2034	AA- / Aa3 / AA-	12.75
M-4	10,000,000	FLT/MEZ	5.30/5.85	39-95 / 39-161	0	Act/360	May 2034	A+ / A1 / A+	11.75
M-5	28,000,000	FLT/MEZ	5.30/5.82	38-95 / 38-158	0	Act/360	May 2034	A/A2/A-	8.95
M-6	12,500,000	FLT/MEZ	5.29/5.76	38-95 / 38-147	0	Act/360	May 2034	A- / A3 / A-	7.70
Non-Offere	d Certificates			and the second s					
A-1	558,360,000	FLT/SR		Not Offered	0	Act/360	May 2034	AAA / Aaa / AAA	22.00
™ M-7	11,000,000	FLT/MEZ		Not Offered	0	Act/360	May 2034	BBB+ / Baa1 / BBB	6.60
M-8	10,000,000	FLT/MEZ	ar para ang aa	Not Offered	0.0	Act/360	May 2034	BBB /Baa2 / BBB	4.40
M-9	12,000,000	FLT/MEZ		Not Offered	0.410	Act/360	May 2034	BBB/-Baa3 / BBB	5.60
M-10	14,500,000	FLT/MEZ		Not Offered	0	Act/360	May 2034	BB+ / Ba2 / BB+	2.95
CE	29,500,154	N/A		Not Offered			AT APPLICATION	in water N/R	N/A
P	100	N/A		Not Offered				N/R	N/A
· · · · · · · · · · · · · · · · · · ·	Commence of the commence of the property of the control of the con	N/A		Not Offered				N/R	N/A
R-X		N/A	da e jalo delle o	Not Offered		er in each line		Tribute to N/R tributes	N/A
Total	<u> </u>	<u>,</u>							***************************************

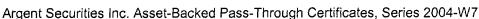
- (1) The interest rate on each of the certificates is subject to the related Net WAC Rate Cap.
- (2) The Certificates will accrue interest at a rate not greater than the related Maximum Cap Rate.
- (3) To 10% Optional Termination at the pricing speed.

(4) To maturity at the pricing speed.

Pricing Speed ("PPC")

Fixed-Rate Mortgage Loans
Adjustable-Rate Mortgage Loans

100% PPC (2% CPR growing to 20% CPR over 10 months) 27% CPR





### Part I: Key Terms

Parties:

Depositor:

Argent Securities Inc.

Originators:

Argent Mortgage Company, LLC and Olympus Mortgage Company.

Master Servicer:

Ameriquest Mortgage Company.

Trustee:

Deutsche Bank National Trust Company.

Lead Underwriters:

Citigroup Global Markets Inc. and UBS Securities LLC.

Collateral

Mortgage Loans:

As of the Collateral Selection Date, 4,193 adjustable-rate and fixed-rate, first-lien, closed-end, subprime mortgage loans with LTVs at origination not in excess of 95% and an aggregate scheduled principal balance as of the Cut-off Date of approximately \$750,000,012. References to percentages or balances herein are with respect to the Collateral Selection Date Initial Mortgage Loans and are based on the aggregate scheduled principal balance of such initial mortgage loans on the Cut-off Date. For the purpose of calculating interest and principal on the Class A Certificates, the Initial Mortgage Loans have been divided into two loan groups, designated as follows:

<u>Group I Initial Mortgage Loans</u>: 3,707 adjustable-rate and fixed-rate Initial Mortgage Loans as of the Collateral Selection Date with an aggregate scheduled principal balance as of the Cut-off Date of approximately \$595,890,533 with principal balances at origination that conform to principal balance limits of Fannie Mae and Freddie Mac.

Group II Initial Mortgage Loans: 486 adjustable-rate and fixed-rate Initial Mortgage Loans as of the Collateral Selection Date with an aggregate scheduled principal balance as of the Cut-off Date of approximately \$154,109,480 with principal balances at origination that may or may not conform to principal balance limits of Fannie Mae and Freddie Mac.

Up to 10% of the Initial Mortgage Loans identified on the Collateral Selection Date will be deleted and other mortgage loans will be included in the pool of Initial Mortgage Loans delivered on the Closing Date. Notwithstanding any such additions or deletions, the characteristics of the pool of Initial Mortgage Loans delivered on the Closing Date are not expected to differ materially from the characteristics of the Initial Mortgage Loans identified on the Collateral Selection Date and described herein although the range of mortgage rates and maturities and certain other characteristics of the Initial Mortgage Loans set forth in Part IV hereto will vary.

In addition, on the Closing Date, the Trustee will deposit, in the aggregate, approximately \$250,000,000 from the sale of proceeds of the Certificates into the Group I Pre-Funding Account and the Group II Pre-Funding Account, respectively (collectively, the "Pre-Funding Accounts").

**Pre-Funding Accounts:** 

The amount on deposit in the Pre-Funding Accounts will be reduced by the amount used to purchase additional fixed-rate and adjustable-rate mortgage loans (the "Subsequent Mortgage Loans") during the period from the Closing Date up to and including [\_May 30, 2004\_] (the "Funding Period"). The Initial Mortgage Loans and the Subsequent Mortgage Loans (collectively, the "Mortgage Loans") will represent approximately \$1,000,000,254. Any amounts remaining in the Pre-Funding Accounts after [May 30, 2004] will be distributed on the next Distribution Date to the holders of the related Class A Certificates, as applicable.



Dates:

Cut-off Date: The close of business on May 1, 2004.

Collateral Selection Date: April 3, 2004.

**Distribution Dates:** The 25<sup>th</sup> day of each month or, if the 25<sup>th</sup> day is not a business day, the next business day,

beginning in June, 2004.

Record Date: The close of business on the business day immediately preceding the Distribution Date.

**Expected Pricing Date:** The week of April 12, 2004.

**Expected Closing Date:** On or about May 4, 2004.



**Designations:** 

Certificates:

Argent Mortgage Securities Inc. Asset-Backed Pass-Through Certificates, Series 2004-W7.

Adjustable-Rate

Certificates:

Class A and Class M Certificates.

**Fixed-Rate Certificates:** 

None.

Class A Certificates:

Class A-1, Class A-2, Class A-3, Class A-4 and Class A-5 Certificates.

Class M Certificates:

Class M-1, Class M-2, Class M-3, Class M-4, Class M-5, Class M-6, Class M-7, Class M-8,

Class M-9 and Class M-10 Certificates.

Offered Certificates:

Class A (other than the Class A-1 Certificates) and Class M (other than the Class M-7.

Class M-8. Class M-9 and Class M-10 Certificates) Certificates.

Non-Offered Certificates:

Class A-1, Class M-7, Class M-8, Class M-9, Class M-10, Class CE, Class P, Class R and

Class R-X Certificates.

**Retained Certificates:** 

Class CE, Class P, Class R and Class R-X Certificates.

Group I Certificates:

Class A-1 and Class A-2 Certificates, which evidence interests in the Group I Mortgage

Loans.

Group II Certificates:

Class A-3, Class A-4 and Class A-5 Certificates, which evidence interests in the Group II

Mortgage Loans.

Other Terms:

Source for Calculation of One-Month LIBOR:

Telerate page 3750.

ERISA:

Subject to the considerations in the prospectus supplement, the Offered Certificates are expected to be ERISA eligible as of the Closing Date. However, investors should consult with

their counsel with respect to the consequences under ERISA and the Internal Revenue Code of an ERISA Plan's acquisition and ownership of such Certificates.

SMMEA Eligibility:

Once the balance on deposit in the Pre-Funding Accounts has been reduced to zero, the

Class A and Class M-1 Certificates.

**Federal Taxation:** 

The Trust will be established as one or more REMICs for federal income tax purposes.

Form of Registration:

Book-entry form through DTC, Clearstream and Euroclear.

Minimum Denominations:

\$25,000 and integral multiples of \$1 in excess thereof.



### Part II: Definitions/Description of the Certificates

**Determination Date:** The 10th day of the month or, if such day is not a business day, the business day

immediately preceding such 10th day.

Due Period: For each Distribution Date, the period from the second day of the immediately preceding

month to the first day of the month in which such Distribution Date occurs.

**Prepayment Period:** For the first Distribution Date, the Cut-off Date to and including the initial Determination

Date, and for all other Distribution Dates, the day after the prior Determination Date to and

including the Determination Date in the month in which such Distribution Date occurs.

The mortgage rate of each Mortgage Loan minus the Administrative Fee Rate.

Interest Accrual Basis: For any Distribution Date will be Actual/360. The Adjustable-Rate Certificates will settle flat

and will have no payment delay.

Administrative Fee Rate: The sum of (a) the Servicing Fee Rate (0.50% per annum) and (b) the Trustee Fee Rate

(0.0022% per annum).

**Expense Adjusted Net** 

Mortgage Rate:

**Expense Adjusted Net** Maximum Mortgage

Rate:

The per annum rate equal to the applicable maximum mortgage rate (or the mortgage rate for such Mortgage Loan in the case of the fixed-rate Mortgage Loans) of each Mortgage

Loan minus the Administrative Fee Rate.

**Optional Termination:** The Master Servicer and the NIMs Insurer, if any, in that order, may purchase all of the

Mortgage Loans and REO properties and retire the Certificates on or after the Optional

Termination Date.

**Optional Termination** 

Date:

The first Distribution Date on which the aggregate principal balance of the Mortgage Loans is less than 10% of the sum of the aggregate principal balance of the Initial Mortgage Loans

as of the Cut-off Date and the amounts on deposit in the Pre-Funding Accounts as of the

Closing Date.

Credit Enhancement: Excess Interest.

Overcollateralization ("OC").

Subordination.

Initial

Overcollateralization **Target Percentage:** 

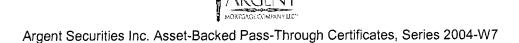
Approximately 2.95%.

Overcollateralization

Floor:

The sum of the aggregate principal balance of the Initial Mortgage Loans as of the Cut-off Date and the amounts on deposit in the Pre-Funding Accounts as of the Closing Date.

multiplied by 0.50%.



#### Overcollateralization Target Amount:

For any Distribution Date, (i) prior to the Stepdown Date, an amount equal to the Initial Overcollateralization Target Percentage of the sum of the aggregate principal balance of the Initial Mortgage Loans as of the Cut-off Date and the amounts on deposit in the Pre-Funding Accounts as of the Closing Date, (ii) on or after the Stepdown Date, provided a Trigger Event is not in effect, the greater of (x) 2x the Initial Overcollateralization Target Percentage of the then current aggregate outstanding principal balance of the Mortgage Loans as of the last day of the related Due Period after giving effect to scheduled payments of principal due during the related Due Period, to the extent received or advanced, and unscheduled collections of principal received during the related Prepayment Period and (y) the Overcollateralization Floor or (iii) on or after the Stepdown Date and if a Trigger Event is in effect, the Overcollateralization Target Amount for the immediately preceding Distribution Date.

#### Stepdown Date:

The earlier of (i) the first Distribution Date on which the aggregate Certificate Principal Balance of the Class A Certificates has been reduced to zero and (ii) the later of (A) the 37<sup>th</sup> Distribution Date and (B) the date that the Credit Enhancement Percentage for the Class A Certificates is greater than or equal to 2x the Class A Initial Credit Enhancement Percentage.

### Credit Enhancement Percentage:

The percentage obtained by dividing (x) the aggregate Certificate Principal Balance of each class of Certificates with a lower distribution priority by (y) the aggregate principal balance of the Mortgage Loans and any remaining funds in the Pre-Funding Accounts.

<u>Class</u>	Initial CE%	Target CE% On/After Stepdown <u>Date</u>
Α	22.00	2x Initial CE%
M-1	18.00	2x Initial CE%
M-2	14.75	2x Initial CE%
M-3	12.75	2x Initial CE%
M-4	11.75	2x Initial CE%
M-5	8.95	2x Initial CE%
M-6	7.70	2x Initial CE%
M-7	6.60	2x Initial CE%
M-8	5.60	2x Initial CE%
M-9	4.40	2x Initial CE%
M-10	2.95	2x Initial CE%

### Overcollateralization Reduction Amount:

For any Distribution Date, the lesser of (A) the principal remittance amount on such Distribution Date and (B) the excess, if any, of (i) the Overcollateralized Amount for such Distribution Date (calculated for this purpose only after assuming that 100% of the principal remittance amount on such Distribution Date has been distributed) over (ii) the Overcollateralization Target Amount for such Distribution Date.

#### Overcollateralized Amount:

For any Distribution Date will be the excess, if any, of (a) the sum of the aggregate principal balance of the Mortgage Loans as of the last day of the related Due Period (after giving effect to scheduled payments received or advanced on or before the related Determination Date and principal prepayments received during the related Prepayment Period) and any remaining funds in the Pre-Funding Accounts over (b) the sum of the aggregate Certificate Principal Balances of the Offered Certificates and the Non-Offered Certificates (other than the Class CE Certificates), after giving effect to distributions to be made on such Distribution Date.



Net Monthly Excess
Cashflow:

For any Distribution Date, the sum of (x) any Overcollateralization Reduction Amount and (y) the excess of the Available Funds over the sum of (i) the monthly interest accrued and any unpaid interest on the Class A Certificates and the monthly interest accrued on the Class M Certificates and (ii) the principal remittance amount.

Allocation of Losses:

Any Realized Losses on the Mortgage Loans on any Distribution Date will first be absorbed by the Class CE Certificates. If on any Distribution Date as a result of Realized Losses on the Mortgage Loans, the aggregate Certificate Principal Balance of the Class A and Class M Certificates exceeds the aggregate principal balance of the Mortgage Loans as of the last day of the related Due Period such excess (the "Realized Loss Amount") will be allocated in the following order: Class M-10, Class M-9, Class M-8, Class M-7, Class M-6, Class M-5, Class M-4, Class M-3, Class M-2 and Class M-1 Certificates. There will be no allocation of Realized Losses on the Mortgage Loans to the Class A Certificates and the Class P Certificates. Investors in the Class A Certificates or the Class P Certificates should note, however, that although Realized Losses cannot be allocated to such Certificates. under certain loss scenarios there may not be enough principal and interest on the Mortgage Loans to distribute to the holders of such Certificates all principal and interest amounts to which they are then entitled. Once Realized Losses are allocated to the Class M Certificates, such amounts with respect to such Certificates will no longer accrue interest. However, the amount of any Realized Losses allocated to the Class M Certificates may be distributed to the holders of those certificates from Net Monthly Excess Cashflow, sequentially, as described in the Pooling and Servicing Agreement.



Net WAC Rate Cap:

Class A Certificates: The per annum rate equal to the weighted average of the Expense Adjusted Net Mortgage Rates of the Mortgage Loans in the related loan group (subject to adjustment based on the actual number of days elapsed in the related Interest Accrual Period).

Class M Certificates: The per annum rate equal to the weighted average (weighted in proportion to the results of subtracting from the aggregate principal balance of each loan group the current principal balance of the related Class A Certificates), of (i) the weighted average of the Expense Adjusted Net Mortgage Rates of the Group I Mortgage Loans and (ii) the weighted average of the Expense Adjusted Net Mortgage Rates of the Group II Mortgage Loans (subject to adjustment based on the actual number of days elapsed in the

related Interest Accrual Period).

Pass-Through Rate: For any Distribution Date, the lesser of (x) the related Formula Rate and (y) the related Net

WAC Rate Cap for such Distribution Date.

Formula Rate: For any Distribution Date and any class of Adjustable-Rate Certificates, the lesser of (i)

LIBOR plus the applicable certificate margin and (ii) the related Maximum Cap Rate.

The Maximum Cap Rate for any Distribution Date and each class of Adjustable-Rate Maximum Cap Rate:

Certificates is calculated in the same manner as the related Net WAC Rate Cap, but based on the Expense Adjusted Net Maximum Mortgage Rates of the applicable Mortgage Loans rather than the Expense Adjusted Net Mortgage Rates of the applicable Mortgage Loans, plus the excess, if any, of the then applicable maximum rate set forth in the related Interest Rate Corridor over the then applicable strike rate set forth in such Interest Rate Corridor (such excess to be adjusted for the mismatch, if any, between the applicable notional balance and the principal balance of the applicable Certificates for such Distribution Date).

Coupon Step-up: After the Optional Termination Date, if the Master Servicer (or NIMs Insurer, if any) fails to exercise its right to terminate the Trust, the certificate margins or fixed rate, as applicable,

on any then outstanding Certificates will increase according to the following:

After Optional Termination Class

Class A Certificates 2 x Applicable Margin Class M Certificates 1.5 x Applicable Margin

**Net WAC Rate Carryover** Amount:

For any Distribution Date, (i) the excess of (a) the amount of interest a class of Certificates would have accrued for such Distribution Date had the applicable Pass-Through Rate not been subject to the Net WAC Rate Cap, over (b) the amount of interest such class of Certificates accrued for such Distribution Date based on the Net WAC Rate Cap, together with the unpaid portion of any such amounts from the prior Distribution Date and (ii) accrued interest thereon at the then applicable Pass-Through Rate, without giving effect to the Net WAC Rate Cap. The Net WAC Rate Carryover Amount will be paid first, in the case of the Adjustable-Rate Certificates, from payments, if any, made under the related Interest Rate Corridor and second, with respect to the Class A and Class M Certificates, from Net Monthly Excess Cashflow on a subordinated basis on the same Distribution Date or in any subsequent period. The ratings on each class of Certificates do not address the likelihood of the payment of any Net WAC Rate Carryover Amount.



Interest Rate Corridors:

The following Certificates will have the benefit of an interest rate corridor as specified

<u>Class</u>	Number of Months	<b>Beginning Distribution Date</b>
Class A-2	20	July 2004
Group II Certificates	20	July 2004
Class M Certificates	38	July 2004

### Interest Carry Forward Amount:

For each class of Offered Certificates, on any Distribution Date, the sum of (i) the excess of (a) the accrued certificate interest for such class with respect to the prior Distribution Date (excluding any Net WAC Rate Carryover Amount with respect to such class), plus any unpaid Interest Carry Forward Amount from the prior Distribution Date, over (b) the amount actually distributed to such class with respect to interest on such prior Distribution Date and (ii) interest on such excess at the Pass-Through Rate for such class.



#### Available Funds:

For any Distribution Date, the sum, net of amounts reimbursable therefrom to the Master Servicer or the Trustee, of (i) the aggregate amount of scheduled monthly payments on the Mortgage Loans due during the related Due Period and received on or prior to the related Determination Date; (ii) unscheduled payments in respect of the Mortgage Loans (including prepayments, insurance proceeds, liquidation proceeds, subsequent recoveries and proceeds from repurchases of and substitutions for the Mortgage Loans occurring during the related Prepayment Period or proceeds from the repurchase of the Mortgage Loans due to the Optional Termination of the Trust); (iii) all Master Servicer Advances with respect to the Mortgage Loans received for such Distribution Date, (iv) with respect to the Distribution Date immediately following the end of the Funding Period, any amounts remaining in the Pre-Funding Accounts after giving effect to any purchase of subsequent Mortgage Loans; and (v) all compensating interest paid by the Master Servicer in respect of prepayment interest shortfalls for the related period.

### Class A Principal Distribution Amount:

Prior to the Stepdown Date, or if a Trigger Event is in effect, each of the Class A Certificates will receive the principal collected on the related Mortgage Loans plus any Net Monthly Excess Cashflow required to maintain the Overcollateralization Target Amount until the aggregate Certificate Principal Balance of the Class A Certificates has been reduced to zero. On or after the Stepdown Date, if no Trigger Event is in effect, principal paid on the Class A Certificates will be an amount such that each of the Class A Certificates will maintain 2x the Class A Initial Credit Enhancement Percentage as set forth in the Credit Enhancement Percentage table included herein.

Principal distributions on the Group I Certificates will be allocated *pro rata* after the Class A-2 Lockout Period.

Notwithstanding the foregoing, if the Certificate Principal Balance of the Group I or Group II Certificates is reduced to zero, then the amount of principal distributions from the related loan group on subsequent Distribution Dates will be distributed to the Class A Certificates remaining outstanding, to the extent necessary to provide all required principal distributions to such Certificates.

### Class A-2 Lockout Period:

No payments of principal will be allocable in respect of the Class A-2 Certificates until the earlier of (x) the Distribution Date occurring in June 2007 and (y) the Distribution Date on which the Certificate Principal Balance of the Class A-1 Certificates has been reduced to zero.

### Class A-1 Allocation Percentage

For each Distribution Date during the Class A-2 Lockout Period, the Class A-1 Allocation Percentage will be equal to 100%. For each Distribution Date after the Class A-2 Lockout Period, the Class A-1 Allocation Percentage will equal (x) if a Trigger Event is in effect, 100% or (y) if a Trigger Event is not in effect, the percentage equivalent of a fraction, the numerator of which is (x) the Certificate Principal Balance of the Class A-1 Certificates immediately prior to such Distribution Date and the denominator of which is (y) the aggregate Certificate Principal Balance of the Group I Certificates immediately prior to such Distribution Date.

### Class A-2 Allocation Percentage

For each Distribution Date, 100% minus the Class A-1 Allocation Percentage for such Distribution Date.

Notwithstanding the foregoing, if the Certificate Principal Balance of the Class A-1 Certificates is reduced to zero, the Class A-2 Allocation Percentage shall equal 100%.



### Class M Principal Distribution Amount:

The Class M Certificates will not receive any principal payments prior to the Stepdown Date. On or after the Stepdown Date (if no Trigger Event is in effect), principal will be paid on the Class M Certificates in the following order: to the Class M-1 Certificates until it reaches 2x the Class M-1 Initial Credit Enhancement Percentage, then to the Class M-2 Certificates until it reaches 2x the Class M-2 Initial Credit Enhancement Percentage, then to the Class M-3 Certificates until it reaches 2x the Class M-3 Initial Credit Enhancement Percentage, then to the Class M-4 Certificates until it reaches 2x the Class M-4 Initial Credit Enhancement Percentage, then to the Class M-5 Certificates until it reaches 2x the Class M-5 Initial Credit Enhancement Percentage, then to the Class M-6 Certificates until it reaches 2x the Class M-6 Initial Credit Enhancement Percentage, then to the Class M-7 Certificates until it reaches 2x the Class M-7 Initial Credit Enhancement Percentage, then to the Class M-8 Certificates until it reaches 2x the Class M-8 Initial Credit Enhancement Percentage, then to the Class M-9 Certificates until it reaches 2x the Class M-9 Initial Credit Enhancement Percentage and then to the Class M-10 Certificates until it reaches 2x the Class M-10 Initial Credit Enhancement Percentage; in each case, as set forth in the Credit Enhancement Percentage table included herein.

If a Trigger Event is in effect, principal payments will be paid sequentially first to the Class A Certificates and then to the Class M Certificates in their order of seniority until the Certificate Principal Balance of each such class is reduced to zero.

**Trigger Event:** 

If either the Delinquency Trigger Event or Cumulative Loss Test is violated.

Delinquency Trigger Event:

The percentage obtained by dividing (x) the aggregate Stated Principal Balance of (i) Mortgage Loans Delinquent 60 days or more, (ii) REO Properties and (iii) Mortgage Loans in foreclosure and in bankruptcy by (y) the aggregate Stated Principal Balance of the Mortgage Loans, in each case, calculated prior to taking into account payments of principal on the Mortgage Loans due on the related Due Date or received during the related Prepayment Period, exceeds a percentage as specified in the Pooling and Servicing Agreement of the Credit Enhancement Percentage for the most senior class of Certificates then outstanding. In the case of the Class A certificates, the percentage will be 37%.

#### **Cumulative Loss Test:**

The aggregate amount of Realized Losses incurred since the Cut-off Date through the last day of the related Due Period (reduced by the aggregate amount of subsequent recoveries received from the Cut-off Date) divided by the aggregate principal balance of the Mortgage Loans as of the Cut-off Date exceeds the approximate applicable percentages set forth below with respect to such Distribution Date:

Distribution Date Occurring In	<u>Percentage</u>
June 2007 through May 2008	[3.00%]
June 2008 through May 2009	[5.00%]
June 2009 through May 2010	[6.50%]
June 2010 through May 2011	[7.25%]
June 2011 and thereafter	[7.25%]



#### **Payment Priority:**

On each Distribution Date, Available Funds from the Mortgage Loans will be distributed as follows:

To pay interest on the Class A Certificates *pro rata*, including any accrued unpaid interest from a prior Distribution Date and then to pay interest excluding any accrued unpaid interest from prior Distribution Dates to the Class M Certificates, sequentially.

To pay principal on the Class A and Class M Certificates, in accordance with the principal payment provisions described above.

From Net Monthly Excess Cashflow, if any, to the Certificates then entitled to receive distributions in respect of principal an additional payment of principal in order to reduce the Certificate Principal Balance of the Certificates to the extent necessary to maintain the required Overcollateralization Target Amount.

From Net Monthly Excess Cashflow, if any, to pay Interest Carry Forward Amounts to the Class M Certificates, sequentially.

From Net Monthly Excess Cashflow, if any, to pay any Realized Loss Amounts allocated to the Class M Certificates, sequentially.

From Net Monthly Excess Cashflow, if any, to pay the Net WAC Rate Carryover Amount on the Class A and Class M Certificates in the same order of priority as described above, in the case of the Adjustable-Rate Certificates after taking into account any amounts received under the Interest Rate Corridors (See attached Schedules).

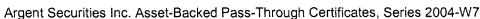
To pay any remaining amount to the Class CE and Class R and Class R-X Certificates in accordance with the Pooling and Servicing Agreement.



### Part III: Relevant Bond Analytics

### Interest Rate Corridor Schedule for the Class A-2 Certificates

Period	Notional Schedule (\$)	Cap Strike%	Cap Ceiling%
1	62,040,000.00	NA	NA
2	62,040,000.00	6.04	6.98
3	62,040,000.00	5.82	6.98
4	62,040,000.00	5.82	6.98
5	62,040,000.00	6.03	6.98
6	62,040,000.00	5.82	6.98
7	62,040,000.00	6.03	6.98
8	62,040,000.00	5.82	6.98
9	62,040,000.00	5.82	6.98
10	62,040,000.00	6.49	6.98
11	62,040,000.00	5.81	6.98
12	62,040,000.00	6.02	6.98
13	62,040,000.00	5.81	6.98
14	62,040,000.00	6.02	6.98
15	62,040,000.00	5.81	6.98
16	62,040,000.00	5.81	6.98
17	62,040,000.00	6.02	6.98
18	62,040,000.00	5.81	6.98
19	62,040,000.00	6.02	6.98
20	62,040,000.00	5.81	6.98
21	62,040,000.00	5.81	6.98

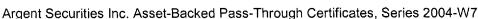




### Interest Rate Corridor Schedule for the Group II Certificates

Period	Notional Schedule (\$)	Cap Strike%	Cap Ceiling%
1	159,600,000.00	NA	NA
2	155,332,505.05	6.14	8.20
3	151,053,754.51	5.92	8.20
4	146,761,941.35	5.92	8.20
5	142,455,901.53	6.12	8.20
6	138,135,120.53	5.91	8.20
7	133,799,848.79	6.11	8.20
8	129,454,901.04	5.91	8.20
9	125,211,216.69	5.90	8.20
10	121,071,695.22	6.57	8.20
11	117,033,753.21	5.90	8.20
12	113,094,871.94	6.10	8.20
13	109,252,595.76	5.89	8.20
14	105,504,530.48	6.10	8.20
15	101,848,341.85	5.89	8.20
16	98,281,754.03	5.89	8.20
17	94,802,548.11	6.09	8.20
18	91,408,560.68	5.88	8.20
19	88,097,682.44	6.09	8.20
20	84,867,856.81	5.88	8.20
21	81,717,078.63	5.89	8.20

The information herein has been provided solely by Citigroup Global Markets Inc. ("CGM") based on information with respect to the Mortgage Loans provided by Ameriquest and its affiliates. Neither Ameriquest nor any of its affiliates makes any representation as to the accuracy or completeness of the information herein. The information herein is preliminary and supersedes any prior information and will be superseded by the prospectus supplement or Private Placement Memorandum and by any other information subsequently filed with the Securities and Exchange Commission ("SEC"). All assumptions and information in this report reflect CGM's judgment as of this date and are subject to change. All analyses are based on certain assumptions noted herein and different assumptions could yield substantially different results. You are cautioned that there is no universally accepted method for analyzing financial instruments. You should review the assumptions; there may be differences between these assumptions and your actual business practices. Further, CGM does not guarantee any results and there is no guarantee as to the liquidity of the instruments involved in this analysis. The decision to adopt any strategy remains your responsibility. CGM (or any of its affiliates) or their officers, directors, analysts or employees may have positions in securities, commodities or derivative instruments. In addition, CGM may make a market in the securities referred to herein. Neither the information nor the assumptions reflected herein should be construed to be, or constitute, an offer to sell or buy or sell such securities or derivative instruments. In addition, CGM may make a market in the securities referred to herein. Neither the information nor the assumptions reflected herein should be construed to be, or constitute, an offer to sell or buy or a solicitation of an offer to sell or buy any securities, commodities or derivative instruments benound herein. No sale of any securities, commodities or derivative instruments benoth the inf





### Interest Rate Corridor Schedule for the Subordinate Certificates

			Сар
Period	Notional Schedule (\$)	Cap Strike%	Ceiling%
1	190,500,000.00	NA	NA
2	190,500,000.00	5.26	7.48
3	190,500,000.00	5.05	7.48
4	190,500,000.00	5.05	7.48
5	190,500,000.00	5.26	7.48
6	190,500,000.00	5.04	7.48
7	190,500,000.00	5.25	7.48
8	190,500,000.00	5.04	7.48
9	190,500,000.00	5.04	7.48
10	190,500,000.00	5.71	7.48
11	190,500,000.00	5.04	7.48
12	190,500,000.00	5.25	7.48
13	190,500,000.00	5.04	7.48
14	190,500,000.00	5.24	7.48
15	190,500,000.00	5.03	7.48
16	190,500,000.00	5.03	7.48
17	190.500.000.00	5.24	7.48
18	190,500,000.00	5.03	7.48
19	190,500,000.00	5.24	7.48
20	190,500,000.00	5.03	7.48
21	190,500,000.00	5.03	7.48
22	190,500,000.00	6.75	7.48
23	190,500,000.00	5.98	7.48
24	190,500,000.00	6.22	7.48
25	190,500,000.00	5.98	7.48
26	190,500,000.00	6.21	7.48
27	190,500,000.00	5.97	7.48
28	190,500,000.00	6.43	7.48
29	190,500,000.00	6.69	7.48
30	190,500,000.00	6.43	7.48
31	190,500,000.00	6.68	7.48
32	190,500,000.00	6.42	7.48
33	190,500,000.00	6.42	7.48
34	190,500,000.00	7.48	7.48
35	190,500,000.00	7.17	7.48
36	190,500,000.00	7.44	7.48
37	190,500,000.00	7.16	7.48
38	185,852,277.98	7.43	7.48
39	176,567,943.12	7.14	7.48

The information herein has been provided solely by Citigroup Global Markets Inc. ("CGM") based on information with respect to the Mortgage Loans provided by Ameriquest and its affiliates. Neither Ameriquest nor any of its affiliates makes any representation as to the accuracy or completeness of the information herein. The information herein is preliminary and supersedes any prior information and will be superseded by the prospectus supplement or Private Placement Memorandum and by any other information subsequently filed with the Securities and Exchange Commission ("SEC"). All assumptions and information in this report reflect CGM's judgment as of this date and are subject to change. All analyses are based on certain assumptions noted herein and different assumptions could yield substantially different results. You are cautioned that there is no universally accepted method for analyzing financial instruments. You should review the assumptions; there may be differences between these assumptions and your actual business practices. Further, CGM does not guarantee any results and there is no guarantee as to the liquidity of the instruments involved in this analysis. The decision to adopt any strategy remains your responsibility. CGM (or any of its affiliates) or their officers, directors, analysts or employees may have positions in securities, commodities or derivative instruments. In addition, CGM may make a market in the securities referred to herein. Neither the information nor the assumptions reflected herein should be construed to be, or constitute, an offer to sell or buy or sell such securities or derivative instruments. In addition, CGM may make a market in the securities referred to herein. Neither the information nor the assumptions reflected herein should be construed to be, or constitute, an offer to sell or buy or a solicitation of an offer to sell or buy any securities, commodities or derivative instruments mentioned herein. No sale of any securities, commodities or derivative instruments should be co





	FIXED	0% PPC	50% PPC	75% PPC	100% PPC	125% PPC	150% PPC
	ARM	0.00% CPR	13.50% CPR	20.25% CPR	27.00% CPR	33.75% CPR	40.50% CPR
A-2	Average Life (yrs.)	18.51	7.96	6.66	6,12	5.85	3.69
	First Principal Period	37	37	37	43	54	32
	Last Principal Period	342	182	127	95	75	60
	Prin Pmt Window (mos)	306	146	91	53	22	29
A-3	Average Life (yrs.)	12.05	1,91	1.32	1.00	0.81	0.68
	First Principal Period	1	1	1	1	1	1
	Last Principal Period	237	48	32	24	19	15
Λ 1	Prin Pmt Window (mos)	237	48	32	24	19	15
A-4	Average Life (yrs.)	22.88	6.14	4.17	3.00	2.18	1.78
	First Principal Period	237	48	32	24	19	15
	Last Principal Period	314	113	77	57	33	27
	Prin Pmt Window (mos)	78	66	46	34	15	13
A-5	Average Life (yrs.)	27.87	13.28	9.21	6.89	5.13	3.18
	First Principal Period	314	113	77	57	33	27
	Last Principal Period	342	182	127	95	75	60
	Prin Pmt Window (mos)	29	70	51	39	43	34
M-1	Average Life (yrs.)	25.93	10.14	6.98	5.37	4.88	5.05
	First Principal Period	257	58	39	41	48	58
** ** **	Last Principal Period			182 127		75	60
	Prin Pmt Window (mos)	86	125	89	9 <u>5</u> 55	28	3
M-2	Average Life (yrs.)	25.93	10.14	6.98	5.33	4.67	4.69
	First Principal Period	257	58	39	40	45	51
	Last Principal Period	342	182	127	95	75	60
	Prin Pmt Window (mos)	86	125	89	56	31	10
M-3	Average Life (yrs.)	25.93	10.14	6.98	5.32	4.57	4.38
111-0	First Principal Period	257	58	39	39	43	48
	Last Principal Period	342	182	127	95	75	60
	Prin Pmt Window (mos)	86	125	89	57	33	13
M-4	Average Life (yrs.)	25.93	10.14	6.98	5.30	4.53	4.25
101-4	First Principal Period	257	58	39	39	42	46
	Last Principal Period	342	182	127	95	75	60
	Prin Pmt Window (mos)	86	125	89	57	34	15
M-5	Average Life (yrs.)	25.93	10.14	6.98	5.30	4.48	4.12
111-0	First Principal Period	25.93 257	10.14 58	39	5.30 38	4.46 40	4.12
	Last Principal Period	342	182	39 127	95	40 75	43 60
	Prin Pmt Window (mos)	34∠ 86	125	127 89	95 58	75 36	18
M-6			10.14				
141-0	Average Life (yrs.)	25.93		6.98	5.29	4.43	4.01
	First Principal Period	257	58	39	38	40	42
	Last Principal Period	342	182	127	95 50	75	60
gar. 1844	Prin Pmt Window (mos)	86	125	89	58	36	19

The information herein has been provided solely by Citigroup Global Markets Inc. ("CGM") based on information with respect to the Mortgage Loans provided by Ameriquest and its affiliates. Neither Ameriquest nor any of its affiliates makes any representation as to the accuracy or completeness of the information herein. The information herein is preliminary and supersedes any prior information and will be superseded by the prospectus supplement or Private Placement herein. The information herein is preliminary and supersedes any prior information and will be superseded by the prospectus supplement or Private Placement Memorandum and by any other information subsequently filed with the Securities and Exchange Commission ("SEC"). All assumptions and information in this report reflect CGM's judgment as of this date and are subject to change. All analyses are based on certain assumptions noted herein and different assumptions could yield substantially different results. You are cautioned that there is no universally accepted method for analyzing financial instruments. You should review the assumptions; there may be differences between these assumptions and your actual business practices. Further, CGM does not guarantee any results and there is no guarantee as to the liquidity of the instruments involved in this analysis. The decision to adopt any strategy remains your responsibility. CGM (or any of its affiliates) or their officers, directors, analysts or employees may have positions in securities, commodities or derivative instruments thereon referred to here, and may, as principal or agent, buy or sell such securities, commodities or derivative instruments. In addition, CGM may make a market in the securities referred to herein. Neither the information nor the assumptions reflected herein should be construed to be, or constitute, an offer to sell or buy any securities and derivative instruments mantipped herein. No sale of any securities commodities or derivative instruments mantipped herein. of an offer to sell or buy any securities, commodities or derivative instruments mentioned herein. No sale of any securities, commodities or derivative instruments should be consummated without the purchaser first having received a prospectus and, if required prospectus supplement. Finally, CGM has not addressed the legal, accounting and tax implications of the analysis with respect to you, and CGM strongly urges you to seek advice from your counsel, accountant and tax advisor. A final Prospectus, Prospectus Supplement and Private Placement Memorandum may be obtained by contacting CGM's Mortgage Trading Desk at (212) 723-6217.



		Sensi	tivity Analys	sis - To Mat	urity		
	FIXED	0% PPC	50% PPC	75% PPC	100% PPC	125% PPC	150% PPC
	ARM	0.00% CPR	13.50% CPR	20.25% CPR	27.00% CPR	33.75% CPR	40.50% CPR
A-2	Average Life (yrs.)	18.56	8.57	7.39	7.01	7.17	4.95
	First Principal Period	37	37	37	43	54	32
	Last Principal Period	357	329	273	216	173	142
	Prin Pmt Window (mos)	321	293	237	174	120	111
A-3	Average Life (yrs.)	12.05	1.91	1.32	1.00	0.81	0.68
	First Principal Period	1	1	1	1	1	1
	Last Principal Period	237	48	32	24	19	15
	Prin Pmt Window (mos)	237	48	32	24	19	15
A-4	Average Life (yrs.)	22.88	6.14	4.17	3.00	2.18	1.78
	First Principal Period	237	48	32	24	19	15
	Last Principal Period	314	113	77	57	33	27
	Prin Pmt Window (mos)	78	66	46	34	15	13
A-5	Average Life (yrs.)	28.12	15.15	10.80	8.15	6.13	3.90
	First Principal Period	314	113	77	57	33	27
	Last Principal Period	357	329	273	216	174	143
	Prin Pmt Window (mos)	44	217	197	160	142	117
M-1	Average Life (yrs.)	26.06	11.04	7.74	5.97	5.35	5.92
	First Principal Period	257	58	39	41	48	58
	Last Principal Period	356	305	237	184	146	120
	Prin Pmt Window (mos)	100	248	199	144	99	63
M-2	Average Life (yrs.)	26.05	11.02	7.71	5.91	5.13	5.08
2	First Principal Period	257	58	39	40	45	51
	Last Principal Period	355	296	228	175	139	114
	Prin Pmt Window (mos)	99	239	190	136	95	64
M-3	Average Life (yrs.)	26.05	11.00	7.69	5.88	5.01	4.75
141-0	First Principal Period	257	58	39	39	43	48
	Last Principal Period	355	288	218	167	133	108
	Prin Pmt Window (mos)	99	231	180	129	91	61
M-4	Average Life (vrs.)	26.05	10.99	7.67	5.85	4.95	
191-4	First Principal Period	26.05 257	58	7.67 39	39	4.95 42	4.61
	Last Principal Period	354					46
	Prin Pmt Window (mos)	35 <del>4</del> 98	281 224	211 173	161 123	128 87	104
M-5	Average Life (yrs.)	26.05	10.95	7.64		4.88	59
C-IVI	· , ,				5.82		4.47
	First Principal Period  Last Principal Period	257 354	58 277	39 207	38 158	40 125	43
	Prin Pmt Window (mos)	35 <del>4</del> 98	277				102
84.6				169	121	86	60
M-6	Average Life (yrs.)	26.05	10.90	7.59	5.76	4.80	4.33
	First Principal Period	257	58	39	38	40	42
	Last Principal Period	353	263	193	147	116	95
	Prin Pmt Window (mos)	97	206	155	110	77	54



Net WAC Cap and Effective Maximum Rate for the Class A-2 Certificates

Jap ar	ia Eπe	ctive Max	kimum i	Rate for	tne Cla	15	S A-2 (	ertific	ates
Period	NWC(1) (%)	Max Rate (2, 3) (%)	Period	NWC(1) (%)	Max Rate (2, 3) (%)		Period	NWC(1) (%)	Max Rate (2, 3) (%)
1	(70)		34	7.03	9.39		67	6.53	10.01
2	6.56	7.50	35	6.35	8.48		68	6.32	9.68
3	6.34	7.50	36	6.56	8.76		69	6.32	9.67
4	6.34	7.50	37	6.35	8.47		70	7.00	10.69
5	6.55	7.50	38	6.56	8.75		71	6.32	9.65
6	6.34	7.50	39	6.35	8.46		72	6.53	9.96
7	6.55	7.50	40	6.35	9.05		73	6.32	9.63
8	6.34	7.50	41	6.56	9.36		74	6.53	9.94
9	6.34	7.50	42	6.35	9.05		75	6.31	9.61
10	7.01	7.50	43	6.56	9.34		76	6.31	9.60
11	6.33	7.50	44	6.34	9.03		77	6.52	9.91
12	6.54	7.50	45	6.34	9.02		78	6.31	9.58
13	6.33	7.50	46	6.78	10.27		79	6.52	9.89
14	6.54	7.50	47	6.34	9.60		80	6.31	9.56
15	6.33	7.50	48	6.55	9.92		81	6.31	9.55
16	6.33	7.50	49	6.34	9.59		82	6.98	10.56
17	6.54	7.50	50	6.55	9.90		83	6.31	9.53
18	6.33	7.50	51	6.34	9.57		84	6.52	9.84
19	6.54	7.50	52	6.34	9.69		85	6.30	9.51
20	6.33	7.50	53	6.55	10.01		86	6.51	9.82
21	6.33	7.50	54	6.33	9.68		87	6.30	9.49
22	7.03	8.07	55	6.55	9.99		88	6.30	9.48
23	6.35	7.29	56	6.33	9.66	ı	89	6.51	9.79
24	6.56	7.53	57	6.33	9.65		90	6.30	9.46
25	6.35	7.28	58	7.01	10.82		91	6.51	9.77
26	6.56	7.52	59	6.33	9.77		92	6.30	9.44
27	6.34	7.28	60	6.54	10.08		93	6.30	9.43
28	6.34	7.75	61	6.33	9.75		94	6.73	10.07
29	6.55	8.01	62	6.54	10.06		95		9.41
30	6.34	7.74	63	6.33	9.73		96		9.72
31	6.55	8.00	64	6.33	9.72		97		9.39
32	6.34	7.74	65	6.54	10.03		98		9.70
33	6.34	7.73	66	6.32	9.70				

<sup>(1)</sup> Assumes 1mLIBOR and 6mLIBOR stay at 1.10% and 1.225% respectively and the cashflows are run to the Optional Termination at the pricing speed.

 <sup>(2)</sup> Assumes 1mLIBOR and 6mLIBOR increase instantaneously to 20.00% and the cashflows are run to the Optional Termination at the pricing speed.
 (3) Calculated as (a) the Net WAC Cap plus (b) the result of proceeds from the related Interest Rate Corridor divided by the beginning period balances of the related certificates, annualized based on the actual number of days in the accrual period.



Net WAC Cap and Effective Maximum Rate for the Group II Certificates

Net W		and Effe	ec	ctive Ma		Rate for	t	ne Groi		rtificates
Period	NWC(1) (%)	Max Rate (2, 3) (%)		Period	NWC(1) (%)	Max Rate (2, 3) (%)		Period	NWC(1) (%)	Max Rate (2, 3) (%)
1				34	6.87	9.13		67	6.32	9.73
2	6.44	8.50		35	6.20	8.25		68	6.12	9.40
3	6.22	8.50		36	6.41	8.52		69	6.11	9.39
4	6.22	8.50		37	6.20	8.24		70	6.77	10.38
5	6.42	8.50		38	6.40	8.50		71	6.11	9.37
6	6.21	8.50		39	6.19	8.23		72	6.31	9.67
7	6.41	8.50		40	6.19	8.80		73	6.10	9.34
8	6.21	8.50		41	6.39	9.10		74	6.31	9.64
9	6.20	8.50		42	6.19	8.79		75	6.10	9.32
10	6.87	8.50		43	6.39	9.08		76	6.10	9.31
11	6.20	8.50		44	6.18	8.78		77	6.30	9.61
12	6.40	8.50		45	6.18	8.77		78	6.09	9.29
13	6.19	8.50		46	6.60	9.98		79	6.29	9.59
14	6.40	8.50		47	6.17	9.33		80	6.09	9.26
15	6.19	8.50		48	6.38	9.63		81	6.08	9.25
16	6.19	8.50		49	6.17	9.31		82	6.73	10.23
17	6.39	8.50		50	6.37	9.61		83	6.08	9.23
18	6.18	8.50		51	6.16	9.29		84	6.28	9.53
19	6.39	8.50		52	6.16	9.43		-85	6.07	9.21
20	6.18	8.50	.	53	6.36	9.73		86	6.27	9.50
21	6.18	8.50		54	6.15	9.41		87	6.07	9.19
22	6.87	7.85		55	6.36	9.71		88	6.06	9.17
23	6.21	7.09		56	6.15	9.39		89	6.26	9.47
24	6.41	7.33		57	6.15	9.38		90	6.06	9.15
25	6.20	7.09		58	6.80	10.53		91	6.26	9.45
26	6.40	7.32		59	6.14	9.50		92	6.05	9.13
27	6.20	7.08		60	6.34	9.81		93	6.05	9.12
28	6.19	7.53	-	61	6.14	9.48		94	6.47	9.74
29	6.40	7.77		62	6.34	9.78		95		9.10
30	6.19	7.52		63	6.13	9.46		96		9.39
31	6.39	7.76		64	6.13	9.45		97		9.07
32	6.18	7.51		65	6.33	9.75		98		9.36
33	6.18	7.51		66_	6.12	9.42				

Assumes 1mLIBOR and 6mLIBOR stay at 1.10% and 1.225% respectively and the cashflows are run to the Optional Termination at the pricing speed.
 Assumes 1mLIBOR and 6mLiBOR increase instantaneously to 20.00% and the cashflows are run to the Optional Termination at the pricing speed.

<sup>(2)</sup> Assumes Immibion and ombibion increase instantaneously to 20,00% and the cashiows are run to the Optional Termination at the pricing speed.

(3) Calculated as (a) the Net WAC Cap plus (b) the result of proceeds from the related Interest Rate Corridor divided by the beginning period balances of the related certificates, annualized based on the actual number of days in the accrual period.



### Net WAC Cap and Effective Maximum Rate for the Class M Certificates

LVVAC		па Епес	suve ma		Rate 10	r (n			
Period	NWC(1) (%)	Max Rate (2, 3) (%)	Period	NWC(1) (%)	Max Rate (2, 3) (%)		Period	NWC(1) (%)	Max Rate (2, 3) (%)
1			34	7.00	9.33		67	6.49	9.95
2	6.53	8.75	35	6.32	8.75		68	6.28	9.62
3	6.32	8.75	36	6.53	8.75		69	6.28	9.61
4	6.32	8.75	37	6.32	8.75		70	6.95	10.63
5	6.52	8.75	38	6.53	8.75		71	6.28	9.59
6	6.31	8.75	39	6.32	8.75		72	6.48	9.90
7	6.52	8.75	40	6.32	9.00		73	6.27	9.57
8	6.31	8.75	41	6.53	9.30		74	6.48	9.88
9	6.31	8.75	42	6.31	8.99		75	6.27	9.55
10	6.98	8.75	43	6.52	9.29		76	6.27	9.54
11	6.31	8.75	44	6.31	8.98		77	6.48	9.85
12	6.51	8.75	45	6.31	8.97		78	6.27	9.52
13	6.30	8.75	46	6.74	10.21		79	6.47	9.83
14	6.51	8.75	47	6.31	9.55		80	6.26	9.50
15	6.30	8.75	48	6.52	9.86		81	6.26	9.49
16	6.30	8.75	49	6.30	9.53	ļ	82	6.93	10.50
17	6.51	8.75	50	6.51	9.84		83	6.26	9.47
18	6.30	8.75	51	6.30	9.51		84	6.47	9.77
19	6.51	8.75	52	6.30	9.64		85	6.26	9.45
20	6.30	8.75	53	6.51	9.96		86	6.46	9.75
21	6.29	8.75	54	6.30	9.62		87	6.25	9.43
22	7.00	8.75	55	6.51	9.93		88	6.25	9.42
23	6.32	8.75	56	6.30	9.60		89	6.46	9.72
24	6.53	8.75	57	6.29	9.59		90	6.25	9.40
25	6.32	8.75	58	6.97	10.76		91	6.46	9.70
26	6.53	8.75	59	6.29	9.71		92	6.25	9.38
27	6.31	8.75	60	6.50	10.03		93	6.25	9.37
28	6.31	8.75	61	6.29	9.69		94	6.68	10.00
29	6.52	8.75	62	6.50	10.01		95		9.35
30	6.31	8.75	63	6.29	9.67		96		9.65
31	6.52	8.75	64	6.28	9.66		97		9.33
32	6.31	8.75	65	6.49	9.97		98		9.63
33	6.31	8.75	66	6.28	9.64				

<sup>(1)</sup> Assumes 1mLIBOR and 6mLIBOR stay at 1.10% and 1.225% respectively and the cashflows are run to the Optional Termination at the pricing speed.

 <sup>(2)</sup> Assumes 1mLIBOR and 6mLIBOR increase instantaneously to 20,00% and the cashflows are run to the Optional Termination at the pricing speed
 (3) Calculated as (a) the Net WAC Cap plus (b) the result of proceeds from the related Interest Rate Corridor divided by the beginning period balances of the related certificates, annualized based on the actual number of days in the accrual period.



Excess Spread (3)

LYCE	ss spre	au												
Period	% At Static LIBOR(1)	1m LIBOR (%)	6m LIBOR (%)	% At Fwd LIBOR(2)	Period	% at Static LIBOR(1)	1m LIBOR (%)	6m LIBOR (%)	% at Fwd LIBOR(2)	Period	% at Static LIBOR(1)	1m LIBOR (%)	6m LIBOR (%)	% at Fwd LIBOR(2)
1	3.93	1.1386	1.2202	3.87	34	4.91	4.1225	4.2955	3.72	67	4.77	5.4278	5.5467	2.79
2	5.02	1.1723	1.2930	4.95	35	4.73	4.1793	4.3537	3.21	68	4.71	5.4502	5.5663	2.57
3	4.97	1.2061	1.3658	4.86	36	4.77	4.2360	4.4119	3.30	69	4.71	5.4726	5.5860	2.54
4	4.96	1.2398	1.4385	4.82	37	4.70	4.2928	4.4701	3.08	70	4.88	5.4950	5.6056	3.17
5	5.00	1.3236	1.5412	4.79	38	4.76	4.3497	4.5244	3.14	71	4.70	5.5144	5.6241	2.56
6	4.95	1.4073	1.6440	4.64	39	4.73	4.4067	4.5787	2.95	72	4.76	5.5337	5.6425	2.73
7	4.99	1.4911	1.7467	4.61	40	4.74	4.4636	4.6330	3.14	73	4.70	5.5531	5.6610	2.51
8	4.93	1.5978	1.8680	4.44	41	4.80	4.5174	4.6815	3.26	74	4.76	5.5705	5.6778	2.69
9	4.93	1.7044	1.9893	4.32	42	4.75	4.5712	4.7299	3.04	75	4.70	5.5879	5.6945	2.46
10	5.07	1.8110	2.1106	4.43	43	4.80	4.6250	4.7784	3.15	76	4.70	5.6052	5.7113	2.50
11	4.91	1.9244	2.2414	4.09	44	4.75	4.6675	4.8172	2.94	77	4.75	5.6210	5.7264	2.68
12	4.96	2.0377	2.3722	4.05	45	4.75	4.7101	4.8560	2.89	78	4.69	5.6368	5.7416	2.45
13	4.90	2.1510	2.5030	3.85	46	4.86	4.7526	4.8948	3.38	79	4.75	5.6526	5.7568	2.63
14	4.94	2.2882	2.6215	3.80	47	4.74	4.7926	4.9346	3.00	80	4.69	5.6669	5.7699	2.41
15	4.88	2.4253	2.7400	3.57	48	4.80	4.8327	4.9744	3.13	81	4.69	5.6813	5.7831	2.39
16	4.87	2.5625	2.8585	3.42	49	4.74	4.8727	5.0143	2.91	82	4.86	5.6956	5.7963	3.02
17	4.92	2.6845	2.9660	3.40	50	4.79	4.9106	5.0495	3.04	83	4.69	5.7087	5.8093	2.40
18	4.85	2.8065	3.0734	3.17	51	4.74	4.9485	5.0847	2.82	84	4.74	5.7217	5.8222	2.58
19	4.90	2.9285	3.1809	3.15	52	4.73	4.9864	5.1199	2.91	85	4.68	5.7348	5.8352	2.36
20	4.84	3.0211	3.2679	2.94	53	4.79	5.0189	5.1512	3.06	86	4.74	5.7473	5.8478	2.54
21	4.83	3.1136	3.3549	2.85	54	4.73	5.0513	5.1824	2.84	87	4.68	5.7598	5.8603	2.32
22	5.01	3.2062	3.4420	3.87	55	4.78	5.0838	5.2137	2.98	88	4.68	5.7724	5.8729	2.34
23	4.84	3.2944	3.5301	3.41	56	4.73	5.1131	5.2428	2.77	89	4.74	5.7845	5.8850	2.52
24	4.88	3.3827	3.6183	3.44	57	4.72	5.1425	5.2718	2.73	90	4.68	5.7966	5.8970	2.30
25	4.82	3.4710	3.7064	3.22	58	4.89	5.1718	5.3009	3.36	91	4.73	5.8087	5.9091	2.49
26	4.86	3.5546	3.7798	3.27	59	4.72	5.2018	5.3309	2.77	92	4.67	5.8202	5.9206	2.26
27	4.80	3.6382	3.8532	3.04	60	4.78	5.2317	5.3609	2.92	93	4.67	5.8317	5.9321	2.24
28	4.79	3.7219	3.9267	3.23	61	4.72	5.2617	5.3909	2.70	94	4.79	5.8432	5.9436	2.67
29	4.83	3.7965	3.9939	3.30	62	4.77	5.2911	5.4187	2.85	95		5.8541	5.9546	2.24
30	4.77	3.8711	4.0612	3.07	- 63	4.71	5.3206	5.4465	2.63	96		5.8650	5.9656	
31	4.81	3.9457	4.1284	3.14	64	4.71	5.3500	5.4743	2.69	97		5.8759	5.9766	
32	4.74	4.0046	4.1841	2.93	65	4.77	5.3760	5.4984	2.85	98		5.8866	5.9876	
33	4.73	4.0636	4.2398	2.86	66	4.71	5.4019		2.63	99	cing speed	5.8974	5.9986	

Assumes 1mLIBOR and 6mLIBOR stay at 1.10% and 1.225% respectively, and the cashflows are run to the Optional Termination at the pricing speed.
 Assumes 1mLIBOR and 6mLIBOR follow the forward LIBOR Curve respectively, and the cashflows are run to the Optional Termination at the pricing speed.

Calculated as (a) interest collections on the Mortgage Loans (net of the servicing fee and the trustee fee), less the aggregate interest on the Certificates, divided by (b) the aggregate principal balance of the Mortgage Loans as of the beginning period (annualized).



### PART IV: COLLATERAL STATISTICS

### DESCRIPTION OF THE TOTAL COLLATERAL

**Collateral Summary** 

Statistics given below are for the Mortgage Loans in the pool as of the Collateral Selection Date. Balances and percentages are based on the Cut-off Date scheduled balances of such Mortgage Loans (except in the case of Debt-to-Income and FICO, which are determined at origination).

	Summary Statistics	Range (if applicable)
Number of Mortgage Loans:	4,193	
Aggregate Current Principal Balance: Average Current Principal Balance:	\$750,000,012.06 \$178,869.55	\$59,862.85 - \$657,707.75
Aggregate Original Principal Balance: Average Original Principal Balance:	\$751,731,417.00 \$179,282.47	\$60,000.00 - \$660,000.00
Fully Amortizing Mortgage Loans:	100.00%	
1st Lien:	100.00%	
Wtd. Avg. Gross Coupon:	7.044%	5.200% - 13.200%
Wtd. Avg. Original Term (months): Wtd. Avg. Remaining Term (months):	357 354	180 – 360 175 – 358
Wtd. Avg. Margin (ARM Loans Only):	5.479%	4.500% - 7.125%
Wtd. Avg. Maximum Mortgage Rate (ARM Loans Only):	13.259%	11.200% - 19.200%
Wtd. Avg. Minimum Mortgage Rate (ARM Loans Only):	7.259%	5.200% - 13.200%
Wtd. Avg. Original LTV:	84.47%	21.28% - 95.00%
Wtd. Avg. Borrower FICO:	613	500 – 804
Geographic Distribution (Top 5):	CA 32.41 FL 8.23 IL 7.82 NY 6.16 AZ 3.73	% % %



	Collateral Type											
COLLATERAL TYPE	NUMBER OF MORTGAGE LOANS	PRINCIPAL BALANCE AS OF THE CUT-OFF DATE	% OF PRINCIPAL BALANCE AS OF THE CUT-OFF DATE	REMAINING TERM TO MATURITY (months)	DEBT-TO- INCOME (%)	GROSS COUPON (%)	FICO	OLTV (%)				
2 Yr/6 Mo Libor	2,265	\$396,323,657.78	52.84	357	39.73	7.310	599	85.92				
3 Yr/6 Mo Libor	664	127,174,102.48	16.96	357	38.76	7.099	611	85.30				
Fixed	1,264	226,502,251.80	30.20	347	38.08	6.549	638	81.47				
Total:	4,193	\$750,000,012.06	100.00	354	39.07	7.044	613	84.47				

	Principal Balances at Origination											
RANGE OF PRINCIPAL BALANCES AT ORIGINATION (\$)	NUMBER OF MORTGAGE LOANS	PRINCIPAL BALANCE AS OF ORIGINATION	% OF PRINCIPAL BALANCE AS OF ORIGINATION	REMAINING TERM TO MATURITY (months)*	DEBT-TO- INCOME (%)*	GROSS COUPON (%)*	FICO*	OLTV (%)*				
50,000.01 - 100,000.00	917	\$73,395,213.00	9.76	350	36.87	7.613	603	84.06				
100,000.01 - 150,000.00	1,118	139,452,040.00	18.55	353	37.99	7.365	602	85.22				
150,000.01 - 200,000.00	781	136,146,639.00	18.11	355	38.86	7.099	609	84.33				
200,000.01 - 250,000.00	546	122,430,081.00	16.29	356	39.72	7.039	610	84.34				
250,000.01 - 300,000.00	317	86,275,833.00	11.48	354	39.80	6.834	614	85.12				
300,000.01 - 350,000.00	214	69,333,797.00	9.22	355	40.02	6.815	618	85.41				
350,000.01 - 400,000.00	157	59,011,395.00	7.85	354	40.98	6.620	633	83.98				
400,000.01 - 450,000.00	63	26,739,350.00	3.56	356	40.44	6.567	633	85.12				
450,000.01 - 500,000.00	76	36,691,069.00	4.88	355	38.75	6.489	633	80.58				

0.21

0.09

100.00

357

356

354

31.20

45.00

39.07

6.395

6.750

7.044

657

636

613

83.89

75.00

84.47

1,596,000.00

\$751,731,417.00

660,000.00

Dringing Balanges of Origination

4,193

500,000.01 - 550,000.00

650,000.01 - 700,000.00

Total:

<sup>\*</sup>Based on the original balances of the Mortgage Loans.



		Principal Ba	lance as of the Cut-	Off Date				
RANGE OF PRINCIPAL BALANCES AS OF THE CUT-OFF DATE (\$)	NUMBER OF MORTGAGE LOANS	PRINCIPAL BALANCE AS OF THE CUT-OFF DATE	% OF PRINCIPAL BALANCE AS OF THE CUT-OFF DATE	REMAINING TERM TO MATURITY (months)	DEBT-TO- INCOME (%)	GROSS COUPON (%)	FICO	OLTV (%)
50,000.01 - 100,000.00	921	\$73,629,856.18	9.82	350	36.87	7.613	603	84.04
100,000.01 - 150,000.00	1,115	138,876,564.74	18.52	353	37.98	7.366	602	85.25
150,000.01 - 200,000.00	780	135,699,974.17	18.09	355	38.87	7.098	609	84.32
200,000.01 - 250,000.00	547	122,406,804.58	16.32	356	39.71	7.041	610	84.35
250,000.01 - 300,000.00	319	86,721,388.52	11.56	354	39.80	6.825	614	85.02
300,000.01 - 350,000.00	213	68,967,244.30	9.20	355	40.10	6.824	617	85.54
350,000.01 - 400,000.00	155	58,172,790.03	7.76	354	40.93	6.618	634	83.94
400,000.01 - 450,000.00	64	27,125,287.68	3.62	356	40.55	6.546	633	85.11
450,000.01 - 500,000.00	75	36,150,487.23	4.82	355	38.65	6.505	633	80.52
500,000.01 - 550,000.00	3	1,591,906.88	0.21	357	31.19	6.396	657	83.89
650,000.01 - 700,000.00	1	657,707.75	0.09	356	45.00	6.750	636	75.00
Total:	4,193	\$750,000,012.06	100.00	354	39.07	7.044	613	84.47

Remaining Term to Matur	ritv
-------------------------	------

RANGE OF MONTHS REMAINING	NUMBER OF MORTGAGE LOANS	PRINCIPAL BALANCE AS OF THE CUT-OFF DATE	% OF PRINCIPAL BALANCE AS OF THE CUT-OFF DATE	REMAINING TERM TO MATURITY (months)	DEBT-TO- INCOME (%)	GROSS COUPON (%)	FICO	OLTV (%)
169 - 204	65	\$9,046,961.61	1.21	177	36.08	6.743	625	77.89
205 - 240	46	6,886,851.08	0.92	237	39.12	6.596	625	83.34
349 - 360	4,082	734,066,199.37	97.88	357	39.10	7.052	612	84.56
Total:	4,193	\$750,000,012.06	100.00	354	39.07	7.044	613	84.47



		ľ	Mortgage Rate					
RANGE OF CURRENT MORTGAGE RATES (%)	NUMBER OF MORTGAGE LOANS	PRINCIPAL BALANCE AS OF THE CUT-OFF DATE	% OF PRINCIPAL BALANCE AS OF THE CUT-OFF DATE	REMAINING TERM TO MATURITY (months)	DEBT-TO-	GROSS COUPON (%)	FICO	OLTV (%)
5.000 - 5.499	119	\$31,944,665.31	4.26	355	37.56	5.338	675	75.43
5.500 - 5.999	408	97,837,239.58		353	39.49	5.763	649	80.23
6.000 - 6.499	496	98,525,645.62	13.14	352	39.55	6.248	630	83.71
6.500 - 6.999	822	156,576,525.98	20.88	353	38.66	6.739	619	86.21
7.000 - 7.499	728	118,525,585.74	15.80	355	39.11	7.232	606	86.57
7.500 - 7.999	737	118,920,345.66	15.86	356	39.20	7.712	593	87.15
8.000 - 8.499	459	67,703,291.46	9.03	356	38.35	8.223	586	86.24
8.500 - 8.999	248	34,955,667.85	4.66	355	39.34	8.705	567	84.62
9.000 - 9.499	88	12,255,956.22	1.63	357	40.43	9.162	562	82.12
9.500 - 9.999	49	6,879,600.40	0.92	355	40.88	9.724	542	74.12
10.000 - 10.499	16	2,302,194.37	0.31	357	31.60	10.208	541	72.84
10.500 - 10.999	10	1,710,323.31	0.23	356	45.57	10.691	524	67.90
11.000 - 11.499	3	536,373.25	0.07	357	44.99	11,149	520	71.23
11.500 - 11.999	8	1,163,497.50	0.16	357	48.96	11.844	530	67.15
12.500 - 12.999	· 1	89,914,43	0.01	356	54.00	12.900	529	60.00
13.000 - 13.499	1	73,185.38	0.01	357	51.00	13.200	526	55.00
Total:	4,193	\$750,000,012.06	100.00	354	39.07	7.044	613	84.47

		Origina	al Loan-to-Value Ra	tios	
		PRINCIPAL		REMAINING	
RANGE OF ORIGINAL	NUMBER OF	BALANCE	% OF PRINCIPAL	TERM TO	
LOAN-TO-VALUE RATIOS	MORTGAGE	AS OF THE	BALANCE AS OF	MATURITY	DEBT-TO-

RANGE OF ORIGINAL	NUMBER OF	BALANCE	% OF PRINCIPAL	TERM TO		GROSS		
LOAN-TO-VALUE RATIOS	MORTGAGE	AS OF THE	BALANCE AS OF	MATURITY	DEBT-TO-	COUPON		OLTV
(%)	LOANS	CUT-OFF DATE	THE CUT-OFF DATE	(months)	INCOME (%)	(%)	FICO	(%)
0.01 - 25.00	2	\$120,842.87	0.02	358	23.51	8.232	518	22.16
30.01 - 35.00	2	294,260.56	0.04	357	39.76	7.412	514	32.49
35.01 - 40.00	8	1,570,305.94	0.21	348	36.46	7.902	572	37.47
40.01 - 45.00	13	1,846,974.77	0.25	333	39.47	6.084	628	42.99
45.01 - 50.00	18	2,264,073.76	0.30	353	36.04	6.655	596	47.63
50.01 - 55.00	45	8,969,527.74	1.20	357	33.06	6.195	660	53.18
55.01 - 60.00	69	13,227,743.74	1.76	345	38.10	6.854	615	58.27
60.01 - 65.00	103	21,442,109.72	2.86	350	41.40	6.702	606	63.46
65.01 - 70.00	157	29,144,659.06	3.89	352	39.07	7.108	596	68.85
70.01 - 75.00	328	60,265,706.99	8.04	353	40.75	7.108	589	73.94
75.01 - 80.00	629	108,432,574.46	14.46	354	38.57	6.897	600	79.36
80.01 - 85.00	549	99,027,896.73	13.20	354	39.59	6.940	600	84.34
85.01 - 90.00	1,309	223,812,430.51	29.84	355	38.32	7.182	612	89.61
90.01 - 95.00	961	179,580,905.21	23.94	356	39.60	7.091	638	94.72
Total:	4,193	\$750,000,012.06	100.00	354	39.07	7.044	613	84.47



		FICO	Score at Originatio	on				
RANGE OF FICO SCORES	NUMBER OF MORTGAGE LOANS	PRINCIPAL BALANCE AS OF THE CUT-OFF DATE	% OF PRINCIPAL BALANCE AS OF THE CUT-OFF DATE	REMAINING TERM TO MATURITY (months)	DEBT-TO- INCOME (%)	GROSS COUPON (%)	FICO	OLTV (%)
500 - 519	211	\$34,253,701.67	4.57	357	41.76	8.207	509	74.53
520 - 539	274	44,097,202.99	5.88	354	41.60	7.861	531	78.07
540 - 559	453	73,576,742.03	9.81	356	40.55	7.609	552	82.80
560 - 579	396	69,424,524.34	9.26	354	40.30	7.401	569	83.25
580 - 599	514	87,703,427.31	11.69	354	39.47	7.208	589	85.43
600 - 619	632	111,522,028.98	14.87	354	38.81	6.923	609	87.33
620 - 639	574	106,191,937.41	14.16	353	39.05	6.780	629	86.37
640 - 659	399	78,336,172.61	10.44	353	37.40	6.696	650	87.12
660 - 679	279	51,428,252.06	6.86	353	38.40	6.645	668	86.97
680 - 699	175	35,218,484.77	4.70	353	35.81	6.439	689	85.88
700 - 719	132	25,550,646.67	3.41	353	36.45	6.325	709	83.22
720 - 739	68	13,584,961.26	1.81	356	39.01	6.341	729	85.21
740 - 759	33	6,868,667.30	0.92	357	37.52	6.147	748	76.10
760 - 779	33	7,152,052.28	0.95	356	37.06	6.049	769	78.73
780 - 799	17	4,496,906.19	0.60	355	32.47	6.185	788	77.49
800+	3	594,304.19	0.08	330	34.47	5.911	801	72.26
Total:	4,193	\$750,000,012,06	100.00	354	39.07	7.044	613	84.47

	Debt-to-Income Ratio										
RANGE OF DEBT-TO- INCOME RATIOS (%)	NUMBER OF MORTGAGE LOANS	PRINCIPAL BALANCE AS OF THE CUT-OFF DATE	% OF PRINCIPAL BALANCE AS OF THE CUT-OFF DATE	REMAINING TERM TO MATURITY (months)	DEBT-TO- INCOME (%)	GROSS COUPON (%)	FICO	OLTV (%)			
0.01 - 25.00	485	\$80,366,064.27	10.72	353	19.15	6.973	629	82.28			
25.01 - 30.00	377	59,388,827.83	7.92	353	28.07	7.064	622	84.57			
30.01 - 35.00	569	95,953,450.61	12.79	352	33.22	7.107	618	84.74			
35.01 - 40.00	664	118,128,184.47	15.75	356	38.05	7.089	613	85.45			
40.01 - 45.00	852	159,462,358.23	21.26	355	43.06	6.953	613	85.17			
45.01 - 50.00	1,103	208,215,591.48	27.76	355	48.17	7.060	603	86.08			
50.01 - 55.00	143	28,485,535.17	3.80	353	53.20	7.204	595	69.83			
Total:	4,193	\$750,000,012.06	100.00	354	39.07	7.044	613	84.47			



		Geogr	aphic Distribution					
STATE	NUMBER OF MORTGAGE LOANS	PRINCIPAL BALANCE AS OF THE CUT-OFF DATE	% OF PRINCIPAL BALANCE AS OF THE CUT-OFF DATE	REMAINING TERM TO MATURITY (months)	DEBT-TO- INCOME (%)	GROSS COUPON (%)	FICO	OLTV (%)
California	980	\$243,064,007.57	32.41	354	40.44	6.630	620	81.33
Florida	407	61,718,593.92	8.23	354	38.26	7.174	610	86.71
Illinois	312	58,674,327.06	7.82	357	39.66	7.496	621	87.47
New York	179	46,165,197.16	6.16	353	39.75	6.933	611	81.54
Arizona	226	27,997,949.11	3.73	349	37.61	7.043	621	87.96
Ohio	236	24,025,881.51	3.20	355	38.39	7.394	597	88.59
Michigan	195	23,526,599.54	3.14	355	39.55	7.741	592	85.11
Colorado	125	23,196,323.91	3.09	356	37.31	6.687	626	86.95
Texas	165	22,345,284.19	2.98	349	36.91	7.295	604	84.05
Minnesota	108	19,088,536.05	2.55	355	37.51	7.339	606	84.84
Maryland	82	16,838,687.62	2.25	358	40.25	7.135	597	86.22
Washington	90	16,737,415.84	2.23	353	40.32	7,128	608	85.95
Connecticut	86	16,545,824.76	2.21	357	38.43	7.231	603	83.70
Massachusetts	71	15,643,949.14	2.09	355	39.54	7.040	616	79.98
Nevada	88	15,309,252.17	2.04	355	38.79	7.349	610	88.33
Missouri	104	11,303,247.25	1.51	357	37.74	7.657	588	86.63
Pennsylvania	68	11,038,089.56	1.47	341	37.49	7.313	607	86.91
Georgia	61	10,207,830.99	1.36	356	36.03	7.494	602	89.54
Utah	54	8,823,342.99	1.18	358	38.67	7.336	623	89.97
Tennessee	65	8,428,068.24	1.12	350	37.11	7.363	598	88.33
Oregon	49	8,085,874.77	1.08	354	37.43	7.047	624	85.04
Rhode Island	32	6,231,303.27	0.83	350	36.87	6.539	608	82.87
Indiana	57	5,564,335.11	0.74	353	36.52	7.513	604	87.71
Wisconsin	47	5,517,160.80	0.74	358	38.82	7.366	608	88.76
Hawaii	21	5,431,327.59	0.72	358	36.39	6.004	657	83.26
North Carolina	32	4,892,636.65	0.65	352	35.38	7.571	586	87.56
Kentucky	33	3,899,405.97	0.52	358	37.05	7.242	600	88.73
New Jersey	17	3,882,802.81	0.52	356	35.63	7.122	637	85.57
Alabama	27	3,532,865.85	0.47	353	35.78	7.545	576	85.91
Louisiana	30	3,445,747.53	0.46	355	36.17	7.647	588	84.73
Oklahoma	21	2,616,595.17	0.35	357	41.72	8.007	572	84.82
New Hampshire	13	2,415,163.57	0.32	357	40.17	7.720	573	83.43
Mississippi	17	2,058,942.23	0.27	351	32.66	7.802	598	85.82
lowa	18	1,973,697.22	0.26	351	38.32	7.206	597	90.45
Kansas	13	1,697,134.41	0.23	358	37.07	7.380	622	88.87
Alaska	10	1,640,299.55	0.22	358	39.56	7.489	610	85.55
ldaho Nebraska	14	1,551,208.91	0.21	358	39.09	7.609	585	87.11
Maine	12 7	1,256,402.13	0.17 0.16	357 357	41.09 38.94	8.234 7.028	565 591	86.30 80.71
New Mexico	6	1,187,845.62 902,235.62		357 356				
*** = =	5	510,670.85	0.12 0.07	358	38.35 34.94	7.476 6.980	620 629	88.80 88.31
South Carolina Delaware	3	357,519.71	0.07	356 357	26.27	7.219	664	90.00
Montana	2	215,682.18	0.03	358				81.76
Arkansas	2	158,164.97	0.03	282	31.13 38.74	7.730 7.353	551 586	79.24
South Dakota	1	109,537.36	0.02	358	17.00	6.800	605	95.00
Wyoming	1	103,300.61	0.01	357	42.00	8.250	620	94.95
Vermont	1	83,743.02	0.01	357	15.00	5.900	586	80.00
Total:	4,193	\$750,000,012.06	100.00	354	39.07	7.044	613	84.47
. otar.	~, 133	Ψε 30,000,012.00	100.00	334	35.07	7.044	013	07.41



Occupancy Status									
OCCUPANCY STATUS*	NUMBER OF MORTGAGE LOANS	PRINCIPAL BALANCE AS OF THE CUT-OFF DATE	% OF PRINCIPAL BALANCE AS OF THE CUT-OFF DATE	REMAINING TERM TO MATURITY (months)	DEBT-TO-	GROSS COUPON (%)	FICO	OLTV (%)	
Investor	496	\$67,585,165.31	9.01	356	33.66	7.555	645	84.64	
Primary	3,668	676,974,341.24	90.26	354	39.65	6.996	609	84.47	
Second Home	29	5,440,505.51	0.73	358	34.16	6.702	637	82.68	
Total:	4,193	\$750,000,012.06	100.00	354	39.07	7.044	613	84.47	

<sup>\*</sup>Based on mortgagor representation at origination.

Documentation Type								
INCOME DOCUMENTATION	NUMBER OF MORTGAGE LOANS	PRINCIPAL BALANCE AS OF THE CUT-OFF DATE	% OF PRINCIPAL BALANCE AS OF THE CUT-OFF DATE	REMAINING TERM TO MATURITY (months)	DEBT-TO- INCOME (%)	GROSS COUPON (%)	FICO	OLTV (%)
Full Doc	2,961	\$506,709,550.27	67.56	354	39.77	6.921	607	83.88
Limited	276	52,399,489.39	6.99	355	36.15	7.127	604	85.30
Stated	956	190,890,972.40	25.45	356	38.00	7.350	630	85.82
Total:	4,193	\$750,000,012.06	100.00	354	39.07	7.044	613	84.47

Loan Purpose									
PURPOSE	NUMBER OF MORTGAGE LOANS	PRINCIPAL BALANCE AS OF THE CUT-OFF DATE	% OF PRINCIPAL BALANCE AS OF THE CUT-OFF DATE	REMAINING TERM TO MATURITY (months)	DEBT-TO-	GROSS COUPON (%)	FICO	OLTV (%)	
Refinance - Debt				· · · · · · · · · · · · · · · · · · ·	· · · ·				
Consolidation Cashout**	2,769	\$508,520,760.30	67.80	353	39.43	6.982	604	82.83	
Purchase Refinance - Debt	994	169,141,200.65	22.55	357	38.09	7.282	632	89.61	
Consolidation No Cash Out***	430	72,338,051.11	9.65	352	38.81	6.930	625	84.00	
Total:	4,193	\$750,000,012.06	100.00	354	39.07	7.044	613		

<sup>\*\*</sup> Cash proceeds to the borrower inclusive of debt consolidation payments exceed 2% or \$2,000 of the original principal balance of the related loan. Also includes all home equity loans originated in Texas with any cash proceeds.

<sup>\*\*\*</sup> Cash proceeds to the borrower inclusive of debt consolidation payments do not exceed 2% or \$2,000 of the original principal balance of the related loan. Excludes home equity loans originated in Texas with any cash proceeds.



			Credit Grade					
RISK CATEGORY*	NUMBER OF MORTGAGE LOANS	PRINCIPAL BALANCE AS OF THE CUT-OFF DATE	% OF PRINCIPAL BALANCE AS OF THE CUT-OFF DATE	REMAINING TERM TO MATURITY (months)	DEBT-TO- INCOME (%)	GROSS COUPON (%)	FICO	OLTV (%)
A	177	\$37,288,680.25	4.97	356	40.12	7.068	623	
A-	21	3,951,481.43	0.53	352	39.26	8.059	554	80.22
В	23	4,858,887.45	0.65	357	41.15	8.256	554	76.91
С	9	1,530,871.00	0.20	357	40.82	8.864	525	73.39
C-	30	6,289,020.14	0.84	357	42.58	8.484	567	83.49
1	2,644	478,276,551.56	63.77	354	38.46	6.785	627	85.72
11	331	57,480,193.05	7.66	356	39.69	7.281	590	86.05
III	429	71,447,183.67	9.53	353	38.85	7.216	586	83.01
IV	356	59,644,437.28	7.95	355	41.28	7.630	588	83.44
V	134	22,091,847.61	2.95	352	41.00	8.061	557	71.33
VI	39	7,140,858.62	0.95	357	41.73	9.600	547	63.99
Total:	4,193	\$750,000,012.06	100.00	354	39.07	7.044	613	84.47

<sup>\*</sup> Letters correspond to risk categories of Olympus Mortgage Company and roman numerals correspond to risk categories of Argent Mortgage Company, LLC.

			Property Type					
PROPERTY TYPE	NUMBER OF MORTGAGE LOANS	PRINCIPAL BALANCE AS OF THE CUT-OFF DATE	% OF PRINCIPAL BALANCE AS OF THE CUT-OFF DATE	REMAINING TERM TO MATURITY (months)	DEBT-TO- INCOME (%)	GROSS COUPON (%)	FICO	OLTV (%)
SF Detached	3,189	\$571,175,298.00	76.16	354	39.06	7.008	610	84.24
PUD Detached	342	69,489,227.81	9.27	356	39.80	7.030	606	86.16
2-4 Fam Detached	313	59,429,280.60	7.92	354	38.32	7.235	634	83.74
Condo	222	35,338,548.82	4.71	356	38.86	7.292	625	87.95
Manufactured Housing	101	10,635,287.09	1.42	355	39.80	7.203	611	76.77
PUD Attached	20	2,883,301.33	0.38	354	37.68	7.058	614	87.49
SF Attached	6	1,049,068.41	0.14	358	38.52	7.251	636	92.10
Total:	4,193	\$750,000,012.06	100.00	354	39.07	7.044	613	84.47

	Prepayment Charge Term									
PREPAYMENT CHARGE TERM AT ORIGINATION (Months)	NUMBER OF MORTGAGE LOANS	PRINCIPAL BALANCE AS OF THE CUT-OFF DATE	% OF PRINCIPAL BALANCE AS OF THE CUT-OFF DATE	REMAINING TERM TO MATURITY (Months)	DEBT-TO-	GROSS COUPON (%)	FICO C	OLTV (%)		
0	848	\$154,292,993.95	20.57	356	39.21	7.309	611	85.63		
12	222	\$48,722,681.90	6.50	352	39.74	7.125	614	83.13		
24	1,491	\$259,720,882.26	34.63	357	39.51	7.296	601	86.05		
36	1,632	\$287,263,453.95	38.30	351	38.47	6.661	624	82.65		
Total:	4,193	\$750,000,012.06	100.00	354	39.07	7.044	613	84.47		

The information herein has been provided solely by Citigroup Global Markets Inc. ("CGM") based on information with respect to the Mortgage Loans provided by Ameriquest and its affiliates. Neither Ameriquest nor any of its affiliates makes any representation as to the accuracy or completeness of the information herein. The Information herein is preliminary and supersedes any prior information and will be superseded by the prospectus supplement or Private Placement Memorandum and by any other information subsequently filed with the Securities and Exchange Commission ("SEC"). All assumptions and information in this report reflect CGM's judgment as of this date and are subject to change. All analyses are based on certain assumptions noted herein and different assumptions could yield substantially different results. You are cautioned that there is no universally accepted method for analyzing financial instruments. You should review the assumptions; there may be differences between these assumptions and your actual business practices. Further, CGM does not guarantee any results and there is no guarantee as to the liquidity of the instruments involved in this analysis. The decision to adopt any strategy remains your responsibility. CGM (or any of its affiliates) or their officers, directors, analysts or employees may have positions in securities, commodities or derivative instruments. In addition, CGM may make a market in the securities referred to herein. Neither the information nor the assumptions reflected herein should be construed to be, or constitute, an offer to sell or buy or sell such securities or derivative instruments. In addition, CGM may make a market in the securities referred to herein. Neither the information nor the assumptions reflected herein should be construed to be, or constitute, an offer to sell or buy or a solicitation of an offer to sell or buy any securities, commodities or derivative instruments mentioned herein. No sale of any securities, commodities or derivative instruments should be co



Conforming Balance								
CONFORMING BALANCE	NUMBER OF MORTGAGE LOANS	PRINCIPAL BALANCE AS OF THE CUT-OFF DATE	% OF PRINCIPAL BALANCE AS OF THE CUT-OFF DATE	REMAINING TERM TO MATURITY (months)	DEBT-TO-	GROSS COUPON (%)	FICO	OLTV (%)
Conforming	3,855	\$614,075,984.11	81.88	354	38.80	7.148	609	84.75
Non-Conforming	338	135,924,027.95	18.12	355	40.29	6.576	630	83.21
Total:	4,193	\$750,000,012.06	100.00	354	39.07	7.044	613	84.47

	Maximum Mortgage Rates of the Adjustable-Rate Loans									
RANGE OF MAXIMUM MORTGAGE RATES (%)	NUMBER OF MORTGAGE LOANS	PRINCIPAL BALANCE AS OF THE CUT- OFF DATE	% OF PRINCIPAL BALANCE AS OF THE CUT-OFF DATE	REMAINING TERM TO MATURITY (months)	DEBT-TO- INCOME (%)	GROSS COUPON (%)	FICO	OLTV (%)		
11.000 - 11.499	44	\$9,872,382.82	1.89	358	37.82	5.344	629	80.26		
<b>1</b> 1.500 - 11.999	188	46,290,560.05	8.84	358	40.93	5.777	631	83.13		
12.000 - 12.499	283	58,478,202.68	11.17	357	39.95	6.262	625	85.99		
12.500 - 12.999	551	107,537,735.88	20.54	357	38.96	6.743	616	86.77		
13.000 - 13.499	544	92,962,528.21	17.76	357	39.53	7.234	603	86.89		
13.500 - 13.999	564	96,254,838.11	18.39	357	39.38	7.721	590	87.44		
14.000 - 14.499	377	57,457,646.18	10.98	357	38.75	8.232	584	86.32		
14.500 - 14.999	217	31,316,423.82	5.98	357	39.65	8.710	564	84.49		
15.000 - 15.499	80	11,086,784.98	2.12	357	40.18	9.161	562	82.83		
15.500 - 15.999	44	6,499,144.86	1.24	357	40.91	9.722	541	73.69		
16.000 - 16.499	15	2,239,777.15	0.43	357	31.67	10.212	539	73.04		
16.500 - 16.999	10	1,710,323.31	0.33	356	45.57	10.691	524	67.90		
17.000 - 17.499	3	536,373.25	0.10	357	44.99	11.149	520	71.23		
17.500 - 17.999	7	1,091,939.15	0.21	357	50.79	11.837	532	67.95		
18.500 - 18.999	1	89,914.43	0.02	356	54.00	12.900	529	60.00		
19.000 - 19.499	1	73,185.38	0.01	357	51.00	13.200	526	55.00		
Total:	2,929	\$523,497,760.26	100.00	357	39.49	7.259	602	85.77		



DANCE OF MINIMUM	NUMBER OF	PRINCIPAL BALANCE	% OF PRINCIPAL	REMAINING TERM TO MATURITY	DEBT-TO-	GROSS COUPON		· ***
RANGE OF MINIMUM MORTGAGE RATES (%)	MORTGAGE LOANS	AS OF THE CUT-OFF DATE	BALANCE AS OF THE CUT-OFF DATE	(months)	INCOME (%)	(%)	FICO (	OLTV (%)
					<u></u>			
5.000 - 5.499	44	\$9,872,382.82	1.89	358	37.82	5.344	629	80.26
5.500 - 5.999	188	46,290,560.05	8.84	358	40.93	5.777	631	83.13
6.000 - 6.499	283	58,478,202.68	11.17	357	39.95	6.262	625	85.99
6.500 - 6.999	551	107,537,735.88	20.54	357	38.96	6.743	616	86.77
7.000 - 7.499	544	92,962,528.21	17.76	357	39.53	7.234	603	86.89
7.500 - 7.999	564	96,254,838.11	18.39	357	39.38	7.721	590	87.44
8.000 - 8.499	377	57,457,646.18	10.98	357	38.75	8.232	584	86.32
8.500 - 8.999	217	31,316,423.82	5.98	357	39.65	8.710	564	84.49
9.000 - 9.499	80	11,086,784.98	2.12	357	40.18	9.161	562	82.83
9.500 - 9.999	44	6,499,144.86	1.24	357	40.91	9.722	541	73.69
10.000 - 10.499	15	2,239,777.15	0.43	357	31.67	10.212	539	73.04
10.500 - 10.999	10	1,710,323.31	0.33	356	45.57	10.691	524	67.90
11.000 - 11.499	3	536,373.25	0.10	357	44.99	11.149	520	71.23
11.500 - 11.999	7	1,091,939.15	0.21	357	50.79	11.837	532	67.95
12.500 - 12.999	1	89,914.43	0.02	356	54.00	12.900	529	60.00
13.000 - 13.499	1	73,185.38	0.01	357	51.00	13.200	526	55.00
Total:	2,929	\$523,497,760.26	100.00	357	39.49	7.259	602	85.77

### **Gross Margins of the Adjustable-Rate Loans**

RANGE OF GROSS MARGINS (%)	NUMBER OF MORTGAGE LOANS	PRINCIPAL BALANCE AS OF THE CUT-OFF DATE	% OF PRINCIPAL BALANCE AS OF THE CUT-OFF DATE	REMAINING TERM TO MATURITY (months)	DEBT-TO-	GROSS COUPON (%)	FICO	OLTV (%)
4.500 - 4.749	1,523	\$248,344,042.10	47.44	357	38.83	7.375	603	86.67
5.000 - 5.249	2	171,563.39	0.03	357	42.30	7.538	574	81.91
5.500 - 5.749	190	39,396,610.91	7.53	357	39.93	7.331	611	84.78
5.750 - 5.999	1	111,733.66	0.02	357	49.00	7.200	533	80.00
6.000 - 6.249	1	95,134.77	0.02	357	31.00	6.400	513	90.00
6.250 - 6.499	10	1,282,452.09	0.24	357	40.97	7.688	592	89.17
6.500 - 6.749	1,180	230,726,323.24	44.07	357	40.07	7.090	599	85.10
6.750 - 6.999	2	339,292.27	0.06	357	46.11	6.722	633	95.00
7.000 - 7.249	20	3,030,607.83	0.58	358	42.62	9.516	542	73.31
Total:	2,929	\$523,497,760.26	100.00	357	39.49	7.259	602	85.77



Next Adjustment Date of the Adjustable-Rate Loans								
NEXT ADJUSTMENT DATE	NUMBER OF MORTGAGE LOANS	PRINCIPAL BALANCE AS OF THE CUT-OFF DATE	% OF PRINCIPAL BALANCE AS OF THE CUT-OFF DATE	REMAINING TERM TO MATURITY (months)	DEBT-TO- INCOME (%)	GROSS COUPON (%)	FICO	OLTV (%)
October 2005	16	\$3,456,685.27	0.66	353	41.63	7.865	571	79.09
November 2005	18	2,602,387.38	0.50	354	42.48	7.925	594	85.16
December 2005	35	4,286,035.53	0.82	355	42.40	8.352	586	84.74
January 2006	73	13,432,305.33	2.57	354	41.19	7.194	615	84.60
February 2006	914	157,836,876.23	30.15	357	40.36	7.327	601	86.39
March 2006	1,209	214,709,368.04	41.01	358	39.05	7.268	597	85.80
October 2006	3	1,128,629.43	0.22	353	43.41	7.903	598	79.18
November 2006	2	337,886.93	0.06	354	38.19	7.437	612	80.35
December 2006	5	996,726.66	0.19	355	36.46	7.759	635	87.13
January 2007	15	2,959,960.54	0.57	356	43.27	7.157	594	81.63
February 2007	300	56,296,109.49	10.75	357	39.17	7.100	611	85.66
March 2007	339	65,454,789.43	12.50	358	38.16	7.070	611	85.26
Total:	2,929	\$523,497,760.26	100.00	357	39.49	7.259	602	85.77

#### Initial Periodic Cap of the Adjustable-Rate Loans **PRINCIPAL** REMAINING NUMBER OF **BALANCE** % OF PRINCIPAL **TERM TO** MATURITY **INITIAL PERIODIC** MORTGAGE AS OF THE **BALANCE AS OF** DEBT-TO-**GROSS OLTV CAP (%)** LOANS **CUT-OFF DATE** THE CUT-OFF DATE (Months) INCOME (%)- COUPON (%) **FICO** (%) 2.000 \$523,497,760.26 2,929 100.00 357 39.49 7.259 602 85.77 Total: 2,929 \$523,497,760.26 100.00 357 39.49 7.259 602 85.77

Periodic Cap of the Adjustable-Rate Loans									
PERIODIC CAP (%)	NUMBER OF MORTGAGE LOANS	PRINCIPAL BALANCE AS OF THE CUT-OFF DATE	% OF PRINCIPAL BALANCE AS OF THE CUT-OFF DATE	REMAINING TERM TO MATURITY (Months)	DEBT-TO- INCOME (%)	GROSS COUPON (%)	FICO	OLTV (%)	
CAP (%) 1.000	2,929	\$523,497,760.26	100.00	357	39.49	7.259	602	85.77	
Total:	2,929	\$523,497,760.26	100.00	357	39.49	7.259	602	85.77	



#### **Collateral Summary**

Statistics given below are for the Mortgage Loans in the pool as of the Collateral Selection Date. Balances and percentages are based on the Cut-Off Date scheduled balances of such Mortgage Loans (except in the case of Debt-to-Income and FICO, which are determined at origination).

	Summary	<u> Statistics</u>	Range (if applicable)
Number of Mortgage Loans:	3	3,707	
Aggregate Current Principal Balance: Average Current Principal Balance:	\$595,890,532.53 \$160,747.38		\$59,890.18 - \$499,209.74
Aggregate Original Principal Balance: Average Original Principal Balance:	•	276,207.00 1,118.75	\$60,000.00 - \$500,000.00
Fully Amortizing Mortgage Loans:	10	0.00%	·
1st Lien:	10	0.00%	
Wtd. Avg. Gross Coupon:	7.	077%	5.200% - 11.990%
Wtd. Avg. Original Term (months): Wtd. Avg. Remaining Term (months):		356 354	180 – 360 175 - 358
Wtd. Avg. Margin (ARM Loans Only):	5.	439%	4.500% - 7.125%
Wtd. Avg. Maximum Mortgage Rate (ARM Loans Only):	13	.237%	11.200% - 17.990%
Wtd. Avg. Minimum Mortgage Rate (ARM Loans Only):	7.3	237%	5.200% - 11.990%
Wtd. Avg. Original LTV:	84	1.88%	21.28% - 95.00%
Wtd. Avg. Borrower FICO:	1	610	500 – 804
Geographic Distribution (Top 5):	CA FL IL NY AZ	26.71% 9.28% 8.22% 5.48% 4.54%	



Collateral Type									
COLLATERAL TYPE	NUMBER OF MORTGAGE LOANS	PRINCIPAL BALANCE AS OF THE CUT-OFF DATE	% OF PRINCIPAL BALANCE AS OF THE CUT-OFF DATE	REMAINING TERM TO MATURITY (months)	DEBT-TO-	GROSS COUPON (%)	FICO	OLTV (%)	
2 Yr/6 Mo Libor	1,984	\$318,608,317.07	53.47	357	39.32	7.274	599	86.03	
3 Yr/6 Mo Libor	577	98,570,645.46	16.54	357	38.24	7.117	611	85.82	
Fixed	1,146	178,711,570.00	29.99	346	38.05	6.704	630	82.30	
Total:	3,707	\$595,890,532.53	100.00	354	38.76	7.077	610	84.88	

	Principal Balances at Origination									
RANGE OF PRINCIPAL BALANCES AT ORIGINATION (\$)	NUMBER OF MORTGAGE LOANS	PRINCIPAL BALANCE AS OF ORIGINATION	% OF PRINCIPAL BALANCE AS OF ORIGINATION	REMAINING TERM TO MATURITY (months)*	DEBT-TO- INCOME (%)*	GROSS COUPON (%)*	FICO*	OLTV (%)*		
50,000.01 - 100,000.00	853	\$68,390,677.00	11.45	349	36.66	7.477	607	84.30		
100,000.01 - 150,000.00	1,067	133,223,465.00	22.31	353	37.95	7.263	604	85.50		
150,000.01 - 200,000.00	765	133,419,489.00	22.34	355	38.93	7.049	610	84.45		
200,000.01 - 250,000.00	535	119,947,171.00	20.08	356	39.59	6.987	611	84.43		
250,000.01 - 300,000.00	314	85,452,333.00	14.31	354	39.75	6.813	614	85.07		
300,000.01 - 350,000.00	149	47,191,847.00	7.90	353	39.65	6.844	619	85.95		
350,000.01 - 400,000.00	15	5,629,625.00	0.94	358	40.89	6.638	646	86.71		
400,000.01 - 450,000.00	5	2,102,200.00	0.35	358	41.12	6.794	643	84.40		
450.000.01 - 500.000.00	4	1.910.400.00	0.32	358	31.37	6.452	673	78.04		

100.00

354

38.76

7.077

610

84.87

\$597,267,207.00

Total:

The information herein has been provided solely by Citigroup Global Markets Inc. ("CGM") based on information with respect to the Mortgage Loans provided by Ameriquest and its affiliates. Neither Ameriquest nor any of its affiliates makes any representation as to the accuracy or completeness of the information herein. The information herein is preliminary and supersedes any prior information and will be superseded by the prospectus supplement or Private Placement Memorandum and by any other information subsequently filed with the Securities and Exchange Commission ("SEC"). All assumptions and information in this report reflect CGM's judgment as of this date and are subject to change. All analyses are based on certain assumptions noted herein and different assumptions report reflect CoM's judgment as of this date and are subject to change. All analyses are dased on certain assumptions noted herein and different assumptions for could yield substantially different results. You are cautioned that there is no universally accepted method for analyzing financial instruments. You should review the assumptions; there may be differences between these assumptions and your actual business practices. Further, CGM does not guarantee any results and there is no guarantee as to the liquidity of the instruments involved in this analysis. The decision to adopt any strategy remains your responsibility. CGM (or any of its affiliates) or their officers, directors, analysts or employees may have positions in securities, commodities or derivative instruments thereon referred to here, and may, as principal or agent, buy or sell such securities, commodities or derivative instruments. In addition, CGM may make a market in the securities referred to herein. Neither the information nor the assumptions reflected herein should be construed to be, or constitute, an offer to sell or buy or a solicitation of an offer to sell or buy any securities, commodities or derivative instruments mentioned herein. No sale of any securities, commodities or derivative instruments should be consummated without the purchaser first having received a prospectus and, if required prospectus supplement. Finally, CGM has not addressed the legal, accounting and tax implications of the analysis with respect to you, and CGM strongly urges you to seek advice from your counsel, accountant and tax advisor. A final Prospectus, Prospectus Supplement and Private Placement Memorandum may be obtained by contacting CGM's Mortgage Trading Desk at (212) 723-6217.

<sup>3,707</sup> \*Based on the original balances of the Mortgage Loans.



#### Principal Balance as of the Cut-Off Date

RANGE OF PRINCIPAL	NUMBER OF	PRINCIPAL BALANCE	% OF PRINCIPAL	REMAINING TERM TO		GROSS		
BALANCES AS OF THE CUT-		AS OF THE	BALANCE AS OF	MATURITY	DEBT-TO-	COUPON		OLTV
OFF DATE (\$)	LOANS	CUT-OFF DATE	THE CUT-OFF DATE	(months)	INCOME (%)	_(%)	FICO	(%)
50,000.01 - 100,000.00	857	\$68,633,881.95	11.52	349	36.66	7.478	607	84.28
100,000.01 - 150,000.00	1,064	132,656,623.96	22.26	353	37.94	7.264	604	85.54
150,000.01 - 200,000.00	764	132,976,197.82	22.32	355	38.94	7.048	610	84.44
200,000.01 - 250,000.00	536	119,927,826.32	20.13	356	39.57	6.989	611	84.44
250,000.01 - 300,000.00	316	85,899,520.76	14.42	354	39.75	6.803	614	84.98
300,000.01 - 350,000.00	146	46,173,529.90	7.75	353	39.68	6.858	618	86.13
350,000.01 - 400,000.00	15	5,618,527.45	0.94	358	40.89	6.638	646	86.71
400,000.01 - 450,000.00	5	2,098,567.81	0.35	358	41.12	6.794	643	84.40
450,000.01 - 500,000.00	4	1,905,856.56	0.32	358	31.37	6.452	673	78.03
Total:	3,707	\$595,890,532.53	100.00	354	38.76	7.077	610	84.88

Rem	nainine	Term	to N	aturity
17611	raii ii ii	4   51		Idiality

RANGE OF MONTHS REMAINING	NUMBER OF MORTGAGE LOANS	PRINCIPAL BALANCE AS OF THE CUT-OFF DATE	% OF PRINCIPAL BALANCE AS OF THE CUT-OFF DATE	REMAINING TERM TO MATURITY (months)	DEBT-TO- INCOME (%)	GROSS COUPON (%)	FICO	OLTV (%)
169 - 204	62	\$7,837,443.99	1.32	177	35.94	6.789	620	76.09
205 - 240	44	6,099,003.09	1.02	237	39.24	6.639	625	82.48
349 - 360	3,601	581,954,085.45	97.66	357	38.79	7.086	610	85.02
Total:	3,707	\$595,890,532.53	100.00	354	38.76	7.077	610	84.88



		N	lortgage Rate					
RANGE OF CURRENT MORTGAGE RATES (%)	NUMBER OF MORTGAGE LOANS	PRINCIPAL BALANCE AS OF THE CUT-OFF DATE	% OF PRINCIPAL BALANCE AS OF THE CUT-OFF DATE	REMAINING TERM TO MATURITY (months)	DEBT-TO-	GROSS COUPON (%)	FICO	OLTV (%)
5.000 - 5.499	84	\$17,591,893.29	2.95	352	37.78	5.348	653	76.42
5.500 - 5.999	321	62,619,326.42	10.51	351	39.00	5.782	644	80.10
6.000 - 6.499	439	75,386,720.56	12.65	353	38.62	6.247	630	83.56
6.500 - 6.999	761	132,036,180.39	22.16	353	38.61	6.741	620	86.00
7.000 - 7.499	699	107,159,183.21	17.98	354	39.03	7.229	604	86.65
7.500 - 7.999	700	104,320,810.70	17.51	355	38.92	7.713	593	86.74
8.000 - 8.499	443	61,311,832.85	10.29	356	37.94	8.225	587	86.15
8.500 - 8.999	217	28,780,903.04	4.83	355	39.11	8.677	569	85.37
9.000 - 9.499	15	2,306,353.26	0.39	357	42.48	9.185	548	76.22
9.500 - 9.999	14	2,055,639.06	0.34	350	44.05	9.728	538	75.52
10.000 - 10.499	6	869,032.96	0.15	358	30.57	10.280	538	63.63
10.500 - 10.999	1	243,567.62	0.04	358	45.00	10.800	511	75.00
11.000 - 11.499	1	325,902.85	0.05	357	53.00	11.100	525	75.00
11.500 - 11.999	6	883,186.32	0.15	356	48.17	11.860	539	67.42
Total:	3,707	\$595,890,532.53	100.00	354	38.76	7.077	610	84.88

		Original	Loan-to-Value Rat	ios				
RANGE OF ORIGINAL LOAN-TO-VALUE RATIOS (%)	NUMBER OF MORTGAGE LOANS	PRINCIPAL BALANCE AS OF THE CUT-OFF DATE	% OF PRINCIPAL BALANCE AS OF THE CUT-OFF DATE	REMAINING TERM TO MATURITY (months)	DEBT-TO-	GROSS COUPON (%)	FICO	OLTV (%)
0.01 - 25.00	2	\$120,842.87	0.02	358	23.51	8.232	518	
30.01 - 35.00	2	294,260.56	0.05	357	39.76	7.412	514	32.49
35.01 - 40.00	5	861,233.67	0.14	340	40.16	6.530	603	37.55
40.01 - 45.00	13	1,846,974.77	0.31	333	39.47	6.084	628	42.99
45.01 - 50.00	16	1,827,455.76	0.31	351	35.33	6.723	577	47.46
50.01 - 55.00	33	5,451,712.09	0.91	357	35.15	6.195	623	53.16
55.01 - 60.00	54	8,757,417.82	1.47	339	35.08	6.966	602	57.98
60.01 - 65.00	83	14,602,065.19	2.45	347	42.81	6.700	596	63.27
65.01 - 70.00	131	21,356,747.20	3.58	350	38.19	7.141	585	68.80
70.01 - 75.00	273	45,046,001.57	7.56	351	40.62	7.023	590	73.90
75.01 - 80.00	566	87,744,642.52	14.72	354	38.67	6.974	598	79.40
80.01 - 85.00	502	83,836,804.04	14.07	354	39.16	6.979	597	84.36
85.01 - 90.00	1,156	178,045,674.81	29.88	355	37.74	7.206	611	89.69
90.01 - 95.00	871	146,098,699.66	24.52	356	39.32	7.142	637	94.71
Total:	3,707	\$595,890,532.53	100.00	354	38.76	7.077	610	84.88



	<del> </del>	FICO	Score at Origination					
RANGE OF FICO SCORES	NUMBER OF MORTGAGE LOANS	PRINCIPAL BALANCE AS OF THE CUT-OFF DATE	% OF PRINCIPAL BALANCE AS OF THE CUT-OFF DATE	REMAINING TERM TO MATURITY (months)	DEBT-TO- INCOME (%)	GROSS COUPON (%)	FICO	OLTV (%)
500 - 519	170	\$26,238,167.08	4.40	357	41.48	7.999	509	74.84
520 - 539	233	35,815,387.31	6.01	354	40.83	7.701	531	78.84
540 - 559	400	61,765,589.07	10.37	356	40.28	7.482	551	82.64
560 - 579	341	53,447,669.85	8.97	353	39.90	7.361	569	83.25
580 - 599	472	75,131,558.24	12.61	355	38.94	7.216	589	85.75
600 - 619	582	93,140,847.21	15.63	354	38.40	6.945	609	87.11
620 - 639	507	81,204,226.42	13.63	353	38.47	6.859	629	86.80
640 - 659	355	61,563,277.36	10.33	352	37.72	6.746	650	87.24
660 - 679	256	42,015,607.27	7.05	354	38.50	6.781	668	87.46
680 - 699	153	26,060,188.70	4.37	354	35.58	6.609	689	85.55
700 - 719	114	18,842,206.33	3.16	351	36.84	6.529	709	84.52
720 - 739	57	9,334,475.57	1.57	355	37.53	6.531	730	86.79
740 - 759	27	4,463,768.49	0.75	358	33.81	6.540	747	85.36
760 - 779	28	4,914,484.89	0.82	355	34.69	6.290	770	82.39
780 - 799	10	1,732,557.06	0.29	351	31.72	6.870	788	85.00
800+	2	220,521.68	0.04	285	42.04	6.463	802	90.54
Total:	3,707	\$595,890,532.53	100.00	354	38.76	7.077	610	84.88

	Debt-to-Income Ratio										
RANGE OF DEBT-TO-INCOME RATIOS (%)	NUMBER OF MORTGAGE LOANS	PRINCIPAL BALANCE AS OF THE CUT-OFF DATE	% OF PRINCIPAL BALANCE AS OF THE CUT-OFF DATE	REMAINING TERM TO MATURITY (months)	DEBT-TO- INCOME (%)	GROSS COUPON (%)	FICO	OLTV (%)			
0.01 - 25.00	437	\$64,630,929.36	10.85	353	19.45	7.042	624	83.09			
25.01 - 30.00	342	50,085,082.22	8.41	352	28.01	7.063	618	85.01			
30.01 - 35.00	521	81,207,414.99	13.63	352	33.26	7.098	618	85.47			
35.01 - 40.00	593	96,409,389.43	16.18	355	38.03	7.102	611	86.12			
40.01 - 45.00	752	126,020,677.29	21.15	355	43.06	7.024	610	85.23			
45.01 - 50.00	955	159,454,923.41	26.76	355	48.16	7.092	603	86.03			
50.01 - 55.00	107	18,082,115.83	3.03	350	53.24	7.246	579	68.94			
Total:	3,707	\$595,890,532.53	100.00	354	38.76	7.077	610	84.88			



#### **Geographic Distribution**

			grapino Distributio				<del> ,</del>	
	NUMBER OF MORTGAGE	PRINCIPAL BALANCE AS OF THE	% OF PRINCIPAL BALANCE AS OF	REMAINING TERM TO MATURITY	DEBT-TO-	GROSS COUPON		OLTV
STATE	LOANS	<b>CUT-OFF DATE</b>	THE CUT-OFF DATE	(months)	INCOME (%)	(%)	FICO	(%)
California	771	\$159,165,743,30	26.71	354	40.25	6.800	610	80.87
Florida	385	55,294,137.46	9.28	354	38.53	7.093	612	86.92
Illinois	275	48,985,405.25	8.22	357	39.71	7.395	625	87.65
New York	144	32,663,250.00	5.48	351	38.77	6.942	606	81.26
Arizona	222	27,033,139.04	4.54	351	37.76	7.030	621	87.92
Ohio	230	23,492,017.24	3.94	355	38.41	7.353	598	88.71
Michigan	172	20,902,696.56	3.51	355	39.37	7.508	598	86.00
Colorado	117	20,324,265.23	3.41	356	38.05	6.719	623	86.89
Texas	151	18,235,855.83	3.06	347	36.54	7.341	606	85.68
Minnesota	93	15,729,768.76	2.64	355	36.53	7.118	610	86.54
Washington	85	15,422,335.30	2.59	353	40.52	7.158	609	86.07
Nevada	84	14,199,486.39	2.38	355	38.51	7.306	610	88.09
Connecticut	73	13,344,022.84	2.24	356	36.97	7.133	610	83.29
Maryland	72	13,267,241.85	2.23	358	39.64	7.158	599	86.02
Massachusetts	60	12,383,807.68	2.08	354	39.18	6.811	617	80.22
Pennsylvania	64	10,243,059.79	1.72	340	37.09	7.277	608	87.04
Missouri	94	10,006,586.46	1.68	357	37.99	7.485	588	86.69
Georgia	57	9,510,802.24	1.60	356	35.94	7.343	607	89.81
Utah	51	7,945,899.70	1.33	358	40.02	7.305	624	89.67
Tennessee	62	7,454,216.27	1.25	356	36.06	7.340	598	88.11
Oregon	43	6,331,197.03	1.06	353	37.58	7.110	618	86.24
Rhode Island	32	6,231,303.27	1.05	350	36.87	6.539	608	82.87
Wisconsin	44	5,277,945.57	0.89	358	39.17	7.292	610	88.93
Hawaii	20	5,266,494.02	0.88	358	36.37	5.898	661	83.99
Indiana	51	4,863,609.61	0.82	353	35.61	7.431	604	87.53
North Carolina	30	4,320,897.37	0.73	351	37.20	7.415	591	88.80
Kentucky	31	3,756,796.98	0.63	358	37.19	7.171	602	88.98
Alabama	27	3,532,865.85	0.59	353	35.78	7.545	576	85.91
Louisiana	27	3,200,678.83	0.54	355	35.31	7.503	591	85.57
Mississippi	17	2,058,942.23	0.35	351	32.66	7.802	598	
New Hampshire	11	1,933,399.46	0.32	358	37.90	7.402	580	82.49
lowa	17	1,886,032.99	0.32	350	38.38	7.097	599	90.47
Oklahoma	16	1,693,015.65	0.28	357	39.24	7.587	602	87.25
Alaska	10	1,640,299.55	0.28	358	39.56	7.489	610	85.55
New Jersey	11	1,474,003.11	0.25	357	36.40	7.567	621	79.47
Kansas	11	1,387,307.79	0.23	358	35.04	7.002	637	88.61
Idaho	12	1,325,613.14	0.22	358	38.03	7.286	591	86.62
Maine	7	1,187,845.62	0.20	357	38.94	7.028	591	80.71
Nebraska	9	987,722.92	0.17	358	39.55	7.867	571	
South Carolina	5	510,670.85	0.09	358	34.94	6.980	629	
New Mexico	4	392,205.65	0.07	357	35.52	8.259	600	
Delaware	3	357,519.71	0.06	357	26.27	7.219	664	
Montana	2	215,682.18	0.04	358	31.13	7.730	551	
Arkansas	2	158,164.97	0.03	282	38.74	7.353	586	
South Dakota	1	109,537.36	0.02	358	17.00	6.800	605	
Wyoming	1	103,300.61	0.02	357	42.00	8.250	620	
Vermont	1	83,743.02	0.01	357	15.00	5.900	586	80.00
Total:	3,707	\$595,890,532.53	100.00	354	38.76	7.077	610	
	0,197	4000,000,00E.00			00.70		<u></u>	<del></del>

The information herein has been provided solely by Citigroup Global Markets Inc. ("CGM") based on information with respect to the Mortgage Loans provided by Ameriquest and its affiliates. Neither Ameriquest nor any of its affiliates makes any representation as to the accuracy or completeness of the information herein. The information herein is preliminary and supersedes any prior information and will be superseded by the prospectus supplement or Private Placement Memorandum and by any other information subsequently filed with the Securities and Exchange Commission ("SEC"). All assumptions and information in this report reflect CGM's judgment as of this date and are subject to change. All analyses are based on certain assumptions noted herein and different assumptions could yield substantially different results. You are cautioned that there is no universally accepted method for analyzing financial instruments. You should review the assumptions; there may be differences between these assumptions and your actual business practices. Further, CGM does not guarantee any results and there is no guarantee as to the liquidity of the instruments involved in this analysis. The decision to adopt any strategy remains your responsibility. CGM (or any of its affiliates) or their officers, directors, analysts or employees may have positions in securities, commodities or derivative instruments. In addition, CGM may make a market in the securities referred to herein. Neither the information nor the assumptions reflected herein should be construed to be, or constitute, an offer to sell or buy or sell such securities or derivative instruments. In addition, CGM may make a market in the securities referred to herein. Neither the information nor the assumptions reflected herein should be construed to be, or constitute, an offer to sell or buy or a solicitation of an offer to sell or buy any securities, commodities or derivative instruments mentioned herein. No sale of any securities, commodities or derivative instruments should be co



Occupancy Status										
OCCUPANCY STATUS*	NUMBER OF MORTGAGE LOANS	PRINCIPAL BALANCE AS OF THE CUT-OFF DATE	% OF PRINCIPAL BALANCE AS OF THE CUT-OFF DATE	REMAINING TERM TO MATURITY (months)	DEBT-TO-	GROSS COUPON (%)	FICO	OLTV (%)		
Investor	458	\$60,504,061.19	10.15	356	33.61	7.480	647	84.95		
Primary	3,222	530,735,400.29	89.07	354	39.39	7.034	606	84.89		
Second Home	27	4,651,071.05	0.78	358	34.14	6.747	630	81.93		
Total:	3,707	\$595,890,532.53	100.00	354	38.76	7.077	610	84.88		

<sup>\*</sup>Based on mortgagor representation at origination.

	Documentation Type										
INCOME DOCUMENTATION	NUMBER OF MORTGAGE LOANS	PRINCIPAL BALANCE AS OF THE CUT-OFF DATE	% OF PRINCIPAL BALANCE AS OF THE CUT-OFF DATE	REMAINING TERM TO MATURITY (months)	DEBT-TO- INCOME (%)	GROSS COUPON (%)	FICO	OLTV (%)			
Full Doc	2,656	\$411,498,578.79	69.06	353	39.47	6.968	603	84.41			
Limited	238	39,662,425.96	6.66	355	35.62	7.237	602	85.47			
Stated	813	144,729,527.78	24.29	355	37.60	7.343	633	86.04			
Total:	3,707	\$595,890,532.53	100.00	354	38.76	7.077	610	84.88			

	Loan Purpose									
PURPOSE	NUMBER OF MORTGAGE LOANS	PRINCIPAL BALANCE AS OF THE CUT-OFF DATE	% OF PRINCIPAL BALANCE AS OF THE CUT-OFF DATE	REMAINING TERM TO MATURITY (months)	DEBT-TO- INCOME (%)	GROSS COUPON (%)	FICO	OLTV (%)		
Refinance-Debt										
Consolidation Cash Out**	2,424	\$398,144,787.17	66.82	353	39.09	7.011	601	83.10		
Purchase Refinance-Debt Consolidation No Cash	904	141,090,400.96	23.68	357	38.00	7.325	631	89.78		
Out***	379	56,655,344.40	9.51	352	38.32	6.922	623	85.13		
Total:	3,707	\$595,890,532.53	100.00	354	38.76	7.077	610	84.88		

<sup>\*\*</sup> Cash proceeds to the borrower inclusive of debt consolidation payments exceed 2% or \$2,000 of the original principal balance of the related loan. Also includes all home equity loans originated in Texas with any cash proceeds.

<sup>\*\*\*</sup> Cash proceeds to the borrower inclusive of debt consolidation payments do not exceed 2% or \$2,000 of the original principal balance of the related loan. Excludes home equity loans originated in Texas with any cash proceeds.



			Credit Grade					
RISK CATEGORY	NUMBER OF MORTGAGE LOANS	PRINCIPAL BALANCE AS OF THE CUT-OFF DATE	% OF PRINCIPAL BALANCE AS OF THE CUT-OFF DATE	REMAINING TERM TO MATURITY (months)	DEBT-TO- INCOME (%)	GROSS COUPON (%)	FICO	OLTV (%)
A	157	\$30,544,048.91	5.13	356	40.23	7.114	623	83.63
A-	21	3,951,481.43	0.66	352	39.26	8.059	554	80.22
В	20	3,690,194.52	0.62	357	40.49	8.090	559	77.02
С	8	1,131,437.46	0.19	357	40.05	9.258	531	72.90
C-	24	4,333,570.02	0.73	357	44.01	8.644	561	80.61
l	2,391	382,421,137.45	64.18	354	38.22	6.899	622	86.25
11	292	45,766,381.64	7.68	355	38.81	7.281	590	86.40
HI	391	60,805,684.52	10.20	353	38.77	7.175	588	83.18
IV	280	43,362,230.36	7.28	354	40.64	7.473	592	82.63
V	105	16,519,491.52	2.77	350	41.15	7.803	557	71.65
VI	18	3,364,874.70	0.56	357	40.06	8.774	554	67.59
Total:	3,707	\$595,890,532.53	100.00	354	38.76	7.077	610	84.88

<sup>\*</sup> Letters correspond to risk categories of Olympus Mortgage Company and roman numerals correspond to risk categories of Argent Mortgage Company, LLC.

	Property Type									
PROPERTY TYPE	NUMBER OF MORTGAGE LOANS	PRINCIPAL BALANCE AS OF THE CUT-OFF DATE	% OF PRINCIPAL BALANCE AS OF THE CUT-OFF DATE	REMAINING TERM TO MATURITY (months)	DEBT-TO- INCOME (%)	GROSS COUPON (%)	FICO	OLTV (%)		
SF Detached	2,807	\$449,322,240.66	75.40	354	38.74	7.050	607	84.75		
2-4 Fam Detached	284	51,932,086.09	8.72	353	38.18	7.166	637	83.74		
PUD Detached	295	51,599,610.36	8.66	355	39.19	7.125	606	86.98		
Condo	198	29,115,737.74	4.89	355	39.13	7.216	626	87.24		
Manufactured Housing	99	10,487,666.59	1.76	355	39.81	7.151	613	77.10		
PUD Attached	18	2,384,122.68	0.40	353	36.00	7.048	635	89.06		
SF Attached	6	1,049,068.41	0.18	358	38.52	7.251	636	92.10		
Total:	3,707	\$595,890,532.53	100.00	354	38.76	7.077	610	84.88		

	Prepayment Charge Term									
PRINCIPAL REMAINING PREPAYMENT NUMBER OF BALANCE % OF PRINCIPAL TERM TO GROSS CHARGE TERM AT MORTGAGE AS OF THE BALANCE AS OF MATURITY DEBT-TO- COUPON ORIGINATION (Months) LOANS CUT-OFF DATE THE CUT-OFF DATE (Months) INCOME (%) (%) FICO COUPON										
0	743	\$121,394,842.06	20.37	356	38.93	7.298	612	85.82		
12	197	40,343,702.19	6.77	351	39.27	7.111	610	82.43		
24	1,307	208,323,471.39	34,96	357	39.11	7.279	602	86.28		
36	1,460	225,828,516.89	37.90	351	38.25	6.766	617	83.51		
Total:	3,707	\$595,890,532.53	100.00	354	38.76	7.077	610	84.88		

The information herein has been provided solely by Citigroup Global Markets Inc. ("CGM") based on information with respect to the Mortgage Loans provided by Ameriquest and its affiliates. Neither Ameriquest nor any of its affiliates makes any representation as to the accuracy or completeness of the information herein. The information herein is preliminary and supersedes any prior information and will be superseded by the prospectus supplement or Private Placement Memorandum and by any other information subsequently filed with the Securities and Exchange Commission ("SEC"). All assumptions and information in this report reflect CGM's judgment as of this date and are subject to change. All analyses are based on certain assumptions noted herein and different assumptions could yield substantially different results. You are cautioned that there is no universally accepted method for analyzing financial instruments. You should review the assumptions; there may be differences between these assumptions and your actual business practices. Further, CGM does not guarantee any results and there is no guarantee as to the liquidity of the instruments involved in this analysis. The decision to adopt any strategy remains your responsibility. CGM (or any of its affiliates) or their officers, directors, analysts or employees may have positions in securities, commodities or derivative instruments. In addition, CGM may make a market in the securities referred to herein. Neither the information nor the assumptions reflected herein should be construed to be, or constitute, an offer to sell or buy or sell such securities or derivative instruments. In addition, CGM may make a market in the securities referred to herein. Neither the information nor the assumptions reflected herein should be construed to be, or constitute, an offer to sell or buy or a solicitation of an offer to sell or buy any securities, commodities or derivative instruments mentioned herein. No sale of any securities, commodities or derivative instruments should be co



Conforming Balance									
CONFORMING BALANCE	NUMBER OF MORTGAGE LOANS	PRINCIPAL BALANCE AS OF THE CUT-OFF DATE	% OF PRINCIPAL BALANCE AS OF THE CUT-OFF DATE	REMAINING TERM TO MATURITY (months)	DEBT-TO- INCOME (%)	GROSS COUPON (%)	FICO (	OLTV (%)	
Conforming	3,707	\$595,890,532.53	100.00	354	38.76	7.077	610	84.88	
Total:	3,707	\$595,890,532.53	100.00	354	38.76	7.077	610	84.88	

	Max	imum Mortgage	Rates of the Adju	stable-Rate L	oans			
RANGE OF MAXIMUM MORTGAGE RATES (%)	NUMBER OF MORTGAGE LOANS	PRINCIPAL BALANCE AS OF THE CUT-OFF DATE	% OF PRINCIPAL BALANCE AS OF THE CUT-OFF DATE	REMAINING TERM TO MATURITY (months)	DEBT-TO- INCOME (%)	GROSS COUPON (%)	FICO	OLTV (%)
11.000 - 11.499	38	\$7,277,669.12	1.74	358	38.22	5.352	628	79.29
11.500 - 11.999	146	29,028,748.24	6.96	358	39.01	5.781	628	82.11
12.000 - 12.499	244	42,859,666.02	10.27	357	39.05	6.260	627	86.05
12.500 - 12.999	509	90,469,940.59	21.69	357	38.87	6.742	615	86.58
13.000 - 13.499	518	82,846,799.90	19.86	357	39.42	7.232	601	87.04
13.500 - 13.999	529	82,580,896.60	19.80	357	39.09	7.724	590	87.03
14.000 - 14.499	363	51,973,503.33	12.46	357	38.32	8.232	585	86.24
14.500 - 14.999	186	25,141,659.01	6.03	357	39.46	8.679	566	85.32
15.000 - 15.499	7	1,137,182.02	0.27	357	42.07	9.205	540	77.08
15.500 - 15.999	9	1,675,183.52	0.40	357	44.87	9.723	531	74.16
16.000 - 16.499	5	806,615.74	0.19	358	30.69	10.298	532	63.46
16.500 - 16.999	1	243,567.62	0.06	358	45.00	10.800	511	75.00
17.000 - 17.499	1	325,902.85	0.08	357	53.00	11.100	525	75.00
17.500 - 17.999	5	811,627.97	0.19	356	50.57	11.852	542	68.50
Total:	2,561	\$417,178,962.53	100.00	357	39.06	7.237	602	85.98



								<del></del>
		PRINCIPAL		REMAINING				
	NUMBER OF	BALANCE	% OF PRINCIPAL	TERM TO		GROSS		
RANGE OF MINIMUM	MORTGAGE	AS OF THE CUT-OFF	BALANCE AS OF	MATURITY	DEBT-TO-	COUPON		
MORTGAGE RATES (%)	LOANS	DATE	THE CUT-OFF DATE	(months)	INCOME (%)	(%)	FICO	OLTV (%)
5.000 - 5.499	38	\$7,277,669.12	1.74	358	38.22	5.352	628	79.29
5.500 - 5.999	146	29,028,748.24	6.96	358	39.01	5.781	628	82.11
6.000 - 6.499	244	42,859,666.02	10.27	357	39.05	6.260	627	86.05
6.500 - 6.999	509	90,469,940.59	21.69	357	38.87	6.742	615	86.58
7.000 - 7.499	518	82,846,799.90	19.86	357	39.42	7.232	601	87.04
7.500 - 7.999	529	82,580,896.60	19.80	357	39.09	7.724	590	87.03
8.000 - 8.499	363	51,973,503.33	12.46	357	38.32	8.232	585	86.24
8.500 - 8.999	186	25,141,659.01	6.03	357	39.46	8.679	566	85.32
9.000 - 9.499	7	1,137,182.02	0.27	357	42.07	9.205	540	77.08
9.500 - 9.999	9	1,675,183.52	0.40	357	44.87	9.723	531	74.16
10.000 - 10.499	5	806,615.74	0.19	358	30.69	10.298	532	63.46
10.500 - 10.999	1	243,567.62	0.06	358	45.00	10.800	511	75.00
11.000 - 11.499	1	325,902.85	0.08	357	53.00	11.100	525	75.00
11.500 - 11.999	5	811,627.97	0.19	356	50.57	11.852	542	68.50
Total:	2,561	\$417,178,962.53	100.00	357	39.06	7.237	602	85.98

#### Gross Margins of the Adjustable-Rate Loans

	NUMBER OF	PRINCIPAL	% OF PRINCIPAL	REMAINING TERM TO		CDOSS		
RANGE OF GROSS	MORTGAGE	BALANCE AS OF THE	BALANCE AS OF	MATURITY	DEBT-TO-	GROSS COUPON		
MARGINS (%)	LOANS	CUT-OFF DATE	THE CUT-OFF DATE	(months)	INCOME (%)	(%)	FICO	OLTV (%)
4.500 - 4.749	1,345	\$205,325,562.86	49.22	357	38.47	7.275	605	87.05
5.000 - 5.249	2	171,563.39	0.04	357	42.30	7.538	574	81.91
5.500 - 5.749	171	33,278,564.24	7.98	357	40.39	7.352	612	83.88
5.750 - 5.999	1	111,733.66	0.03	357	49.00	7.200	533	80.00
6.000 - 6.249	1	95,134.77	0.02	357	31.00	6.400	513	90.00
6.250 - 6.499	10	1,282,452.09	0.31	357	40.97	7.688	592	89.17
6.500 - 6.749	1,011	173,935,005.80	41.69	357	39.43	7.132	597	85.27
6.750 - 6.999	2	339,292.27	0.08	357	46.11	6.722	633	95.00
7.000 - 7.249	18	2,639,653.45	0.63	358	41.47	9.584	546	72.96
Total:	2,561	\$417,178,962.53	100.00	357	39.06	7.237	602	85.98



		Next Adjustme	nt Date of the Adju	stable-Rate L	oans	<del></del>		
NEXT ADJUSTMENT	NUMBER OF MORTGAGE LOANS	PRINCIPAL BALANCE AS OF THE CUT-OFF DATE	% OF PRINCIPAL BALANCE AS OF THE CUT-OFF DATE	REMAINING TERM TO MATURITY (months)	DEBT-TO- INCOME (%)	GROSS COUPON (%)	FICO	OLTV (%)
October 2005	11	\$2,188,648.97	0.52	353	41.92	7.572	578	80.21
November 2005	13	1,952,182.03	0.47	354	41.57	7.496	603	84.57
December 2005	28	3,446,761.69	0.83	355	42.32	8.114	594	84.73
January 2006	59	9,690,921.04	2.32	354	39.78	7.171	609	84.64
February 2006	802	127,170,116.31	30.48	357	39.97	7.284	600	86.24
March 2006	1,071	174,159,687.03	41.75	358	38.69	7.249	598	86.06
October 2006	1	262,443.30	0.06	353	33.00	6.950	681	80.00
November 2006	2	337,886.93	0.08	354	38.19	7.437	612	80.35
December 2006	4	593,609.48	0.14	355	46.29	8.037	566	85.18
January 2007	14	2,302,252.79	0.55	356	42.77	7.274	581	83.52
February 2007	263	44,407,053.30	10.64	357	38.85	7.068	609	86.44
March 2007	293	50,667,399.66	12.15	358	37.44	7.142	613	85.46
Total:	2,561	\$417,178,962.53	100.00	357	39.06	7.237	602	85.98

	Initial Periodic Cap of the Adjustable-Rate Loans										
INITIAL PERIODIC CAP (%)	NUMBER OF MORTGAGE LOANS	PRINCIPAL BALANCE AS OF THE CUT-OFF DATE	% OF PRINCIPAL BALANCE AS OF THE CUT-OFF DATE	REMAINING TERM TO MATURITY (Months)	DEBT-TO- INCOME (%)	GROSS COUPON (%)	FICO	OLTV (%)			
2.000	2,561	\$417,178,962.53	100.00	357	39.06	7.237	602	85.98			
Total:	2,561	\$417,178,962.53	100.00	357	39.06	7.237	602	85.98			

	Periodic Cap of the Adjustable-Rate Loans										
PRINCIPAL REMAINING NUMBER OF BALANCE % OF PRINCIPAL TERM TO GROSS MORTGAGE AS OF THE BALANCE AS OF MATURITY DEBT-TO- COUPON PERIODIC CAP (%) LOANS CUT-OFF DATE THE CUT-OFF DATE (Months) INCOME (%) (%) FICO OL											
1.000	2,561	\$417,178,962.53	100.00	357	39.06	7.237	602	85.98			
Total:	2,561	\$417,178,962.53	100.00	357	39.06	7.237	602	85.98			



#### **Collateral Summary**

Statistics given below are for the Mortgage Loans in the pool as of the Collateral Selection Date. Balances and percentages are based on the Cut-Off Date scheduled balances of such Mortgage Loans (except in the case of Debt-to-Income and FICO, which are determined at origination).

case of Debt-to-Income and FICO, which are dete	ermined at o	rigination).	
	Summar	<u>y Statistics</u>	Range (if applicable)
Number of Mortgage Loans:		486	
Aggregate Current Principal Balance:	\$154,	109,479.53	\$59,862.85 - \$657,707.75
Average Current Principal Balance:	\$31	7,079.69	
Aggregate Original Principal Balance:	\$154,·	464,210.00	\$60,000.00 - \$660,000.00
Average Original Principal Balance:	\$31	7,827.59	
Fully Amortizing Mortgage Loans:	10	00.00%	
1st Lien:	10	00.00%	
Wtd. Avg. Gross Coupon:	6	.918%	5.250% - 13.200%
Wtd. Avg. Original Term (months):		358	180 - 360
Wtd. Avg. Remaining Term (months):		355	177 - 358
Wtd. Avg. Margin (ARM Loans Only):	5	.636%	4.500% - 7.125%
Wtd. Avg. Maximum Mortgage Rate (ARM Loans Only):	13	3.344%	11,250% - 19.200%
• ,	,,	J.O-1 1 70	11.20070 10.20070
Wtd. Avg. Minimum Mortgage Rate (ARM Loans Only):	7	.344%	5.250% - 13.200%
Wtd. Avg. Original LTV:	8	2.91%	35.29% - 95.00%
Wtd. Avg. Borrower FICO:		621	500 – 800
Geographic Distribution (Top 5):	CA	54.44%	
	NY	8.76%	
	IL 	6.29%	
	FL	4.17%	
	TX	2.67%	



	Collateral Type									
COLLATERAL TYPE	NUMBER OF MORTGAGE LOANS	PRINCIPAL BALANCE AS OF THE CUT-OFF DATE	% OF PRINCIPAL BALANCE AS OF THE CUT-OFF DATE	REMAINING TERM TO MATURITY (months)	DEBT-TO- INCOME (%)	GROSS COUPON (%)	FICO	OLTV (%)		
2 Yr/6 Mo Libor	281	\$77,715,340.71	50.43	357	41.42	7.458	597	85.48		
3 Yr/6 Mo Libor	87	28,603,457.02	18.56	357	40.54	7.035	610	83.49		
Fixed	118	47,790,681.80	31.01	351	38.20	5.971	667	78.37		
Total:	486	\$154,109,479.53	100.00	355	40.26	6.918	621	82.91		

#### **Principal Balances at Origination**

RANGE OF PRINCIPAL BALANCES AT ORIGINATION (\$)	NUMBER OF MORTGAGE LOANS	PRINCIPAL BALANCE AS OF ORIGINATION	% OF PRINCIPAL BALANCE AS OF ORIGINATION	REMAINING TERM TO MATURITY (months)*	DEBT-TO- INCOME (%)*	GROSS COUPON (%)*	FICO*	OLTV (%)*
50,000.01 - 100,000.00	64	\$5,004,536.00	3,24	357	39.78	9.466	552	80.75
100,000.01 - 150,000.00	51	6,228,575.00	4.03	357	38.86	9.547	554	79.11
150,000.01 - 200,000.00	16	2,727,150.00	1.77	357	35.71	9.504	561	78.57
200,000.01 - 250,000.00	11	2,482,910.00	1.61	357	46.28	9.561	570	79.97
250,000.01 - 300,000.00	3	823,500.00	0.53	356	44.90	9.080	566	90.00
300,000.01 - 350,000.00	65	22,141,950.00	14.33	358	40.81	6.754	617	84.24
350,000.01 - 400,000.00	142	53,381,770.00	34.56	354	40.99	6.618	631	83.69
400,000.01 - 450,000.00	58	24,637,150.00	15.95	355	40.38	6.548	633	85.18
450,000.01 - 500,000.00	72	34,780,669.00	22.52	355	39.15	6.491	630	80.72
500,000.01 - 550,000.00	3	1,596,000.00	1.03	357	31.20	6.395	657	83.89
650,000.01 - 700,000.00	1	660,000.00	0.43	356	45.00	6.750	636	75.00
Total:	486	\$154,464,210.00	100.00	355	40.26	6.918	621	82.91

<sup>\*</sup>Based on the original balances of the Mortgage Loans.



	Principal Balances as of the Cut-Off Date										
RANGE OF PRINCIPAL BALANCES AS OF THE CUT- OFF DATE (\$)	NUMBER OF MORTGAGE LOANS	PRINCIPAL BALANCE AS OF THE CUT-OFF DATE	% OF PRINCIPAL BALANCE AS OF THE CUT-OFF DATE	REMAINING TERM TO MATURITY (months)	DEBT-TO- INCOME (%)	GROSS COUPON (%)	FICO	OLTV (%)			
50,000.01 - 100,000.00	64	\$4,995,974.23	3.24	357	39.78	9.465	552	80.75			
100,000.01 - 150,000.00	51	6,219,940.78	4.04	357	38.86	9.547	554	79.11			
150,000.01 - 200,000.00	16	2,723,776.35	1.77	357	35.71	9.504	561	78.57			
200,000.01 - 250,000.00	11	2,478,978.26	1.61	357	46.28	9.561	570	79.98			
250,000.01 - 300,000.00	3	821,867.76	0.53	356	44.89	9.080	566	90.00			
300,000.01 - 350,000.00	67	22,793,714.40	14.79	358	40.94	6.754	616	84.35			
350,000.01 - 400,000.00	140	52,554,262.58	34.10	354	40.94	6.616	632	83.64			
400,000.01 - 450,000.00	59	25,026,719.87	16.24	355	40.50	6.525	632	85.17			
450,000.01 - 500,000.00	71	34,244,630.67	22.22	355	39.05	6.508	631	80.66			

1.03

0.43

100.00

357

356

355

31.19

45.00

40.26

6.396

6.750

6.918

657

636

621

83.89

75.00

82.91

1,591,906.88

\$154,109,479.53

657,707.75

500,000.01 - 550,000.00

650,000.01 - 700,000.00

Total:

3

1

486

	Remaining Term to Maturity								
RANGE OF MONTHS REMAINING	NUMBER OF MORTGAGE LOANS	PRINCIPAL BALANCE AS OF THE CUT-OFF DATE	% OF PRINCIPAL BALANCE AS OF THE CUT-OFF DATE	REMAINING TERM TO MATURITY (months)	DEBT-TO- INCOME (%)	GROSS COUPON (%)	FICO	OLTV (%)	
169 - 204	3	\$1,209,517.62	0.78	178	36.96	6.450	659	89.52	
205 - 240	2	2 787,847.99	0.51	238	38.24	6.259	625	90.00	
349 - 360	481	152,112,113.92	98.70	357	40.29	6.925	621	82.82	
Total:	486	\$154,109,479.53	100.00	355	40.26	6.918	621	82.91	



		Мо	rtgage Rate					
RANGE OF CURRENT MORTGAGE RATES (%)	NUMBER OF MORTGAGE	PRINCIPAL BALANCE AS OF THE CUT-OFF DATE	% OF PRINCIPAL BALANCE AS OF THE CUT-OFF DATE	REMAINING TERM TO MATURITY (months)	DEBT-TO- INCOME (%)	GROSS COUPON (%)	FICO	OLTV (%)
5.000 - 5.499	35	\$14,352,772.02	9.31	358	37.30	5.326	701	74.22
5.500 - 5.999	87	35,217,913.16	22.85	356	40.36	5.731	657	80.45
6.000 - 6.499	57	23,138,925.06	15.01	351	42.60	6.250	627	84.22
6.500 - 6.999	61	24,540,345.59	15.92	353	38.94	6.733	617	87.34
7.000 - 7.499	29	11,366,402.53	7.38	357	39.82	7.257	617	85.85
7.500 - 7.999	37	14,599,534.96	9.47	358	41.25	7.706	592	90.10
8.000 - 8.499	16	6,391,458.61	4.15	357	42.33	8.210	572	87.08
8.500 - 8.999	31	6,174,764.81	4.01	357	40.41	8.835	556	81.12
9.000 - 9.499	73	9,949,602.96	6.46	357	39.96	9.156	565	83.48
9.500 - 9.999	35	4,823,961.34	3.13	357	39.53	9.722	544	73.53
10.000 - 10.499	10	1,433,161.41	0.93	357	32.23	10.164	543	78.43
10.500 - 10.999	9	1,466,755.69	0.95	356	45.66	10.673	526	66.72
11.000 - 11.499	2	210,470.40	0.14	356	32.59	11.226	511	65.39
11.500 - 11.999	2	280,311,18	0.18	358	51.44	11.794	504	66.33
12.500 - 12.999	1	89,914.43	0.06	356	54.00	12.900	529	60.00
13.000 - 13.499	1	73,185.38	0.05	357	51.00	13.200	526	55.00
Total:	486	\$154,109,479.53	100.00	355	40.26	6.918	621	82.91

#### **Original Loan-to-Value Ratios**

RANGE OF ORIGINAL LOAN-TO-VALUE RATIOS (%)	NUMBER OF MORTGAGE LOANS	PRINCIPAL BALANCE AS OF THE CUT-OFF DATE	% OF PRINCIPAL BALANCE AS OF THE CUT-OFF DATE	REMAINING TERM TO MATURITY (months)	DEBT-TO- INCOME (%)	GROSS COUPON (%)	FICO	OLTV (%)
35.01 - 40.00	3	\$709,072.27	0.46	357	31.97	9.568	534	37.38
45.01 - 50.00	2	436,618.00	0.28	358	39.00	6.372	673	48.35
50.01 - 55.00	12	3,517,815.65	2.28	357	29.82	6.194	716	53.21
55.01 - 60.00	15	4,470,325.92	2.90	357	44.01	6.633	643	58.84
60.01 - 65.00	20	6,840,044.53	4.44	357	38.37	6.706	627	63.87
65.01 - 70.00	26	7,787,911.86	5.05	357	41.49	7.017	628	68.97
70.01 <i>-</i> 75.00	55	15,219,705.42	9.88	357	41.15	7.360	586	74.07
75.01 - 80.00	63	20,687,931.94	13.42	358	38.14	6.569	610	79.20
80.01 - 85.00	47	15,191,092.69	9.86	352	41.97	6.723	617	84.21
85.01 - 90.00	153	45,766,755.70	29.70	354	40.59	7.091	615	89.31
90.01 - 95.00	90	33,482,205.55	21.73	355	40.82	6.871	640	94.75
Total:	486	\$154,109,479.53	100.00	355	40.26	6.918	621	82.91



		FICO	Score at Originatio	n				
RANGE OF FICO SCORES	NUMBER OF MORTGAGE LOANS	PRINCIPAL BALANCE AS OF THE CUT-OFF DATE	% OF PRINCIPAL BALANCE AS OF THE CUT-OFF DATE	REMAINING TERM TO MATURITY (months)	DEBT-TO- INCOME (%)	GROSS COUPON (%)	FICO	OLTV (%)
500 - 519	41	\$8,015,534.59	5.20	357	42.65	8.888	509	73.50
520 - 539	41	8,281,815.68	5.37	357	44.92	8.552	530	74.74
540 - 559	53	11,811,152.96	7.66	357	41.98	8.272	552	83.63
560 - 579	55	15,976,854.49	10.37	357	41.64	7.537	569	83.25
580 - 599	42	12,571,869.07	8.16	353	42.65	7.157	587	83.49
600 - 619	50	18,381,181.77	11.93	357	40.86	6.814	609	88.46
620 - 639	67	24,987,710.99	16.21	354	40.93	6.522	630	84.97
640 - 659	44	16,772,895.25	10.88	357	36.21	6.516	650	86.67
660 - 679	23	9,412,644.79	6.11	346	37.96	6.037	667	84.78
680 - 699	22	9,158,296.07	5.94	350	36.45	5.956	691	86.79
700 - 719	18	6,708,440.34	4.35	358	35.37	5.752	709	79.55
720 - 739	11	4,250,485.69	2.76	357	42.27	5.924	727	81.76
740 - 759	6	2,404,898.81	1.56	357	44.40	5.416	748	58.92
760 - 779	5	2,237,567.39	1.45	357	42.29	5.518	767	70.69
780 - 799	7	2,764,349.13	1.79	357	32.95	5.756	788	72.79
800+	1	373,782.51	0.24	357	30.00	5.585	800	61.48
Total:	486	\$154,109,479,53	100.00	355	40.26	6.918	621	82.91

	Debt-to-Income Ratio									
RANGE OF DEBT-TO- INCOME RATIOS (%)	NUMBER OF MORTGAGE LOANS	PRINCIPAL BALANCE AS OF THE CUT-OFF DATE	% OF PRINCIPAL BALANCE AS OF THE CUT-OFF DATE	REMAINING TERM TO MATURITY (months)	DEBT-TO- INCOME (%)	GROSS COUPON (%)	FICO	OLTV (%)		
0.01 - 25.00	48	\$15,735,134.91	10.21	353	17.92	6.690	649	78.95		
25.01 - 30.00	35	9,303,745.61	6.04	357	28.41	7.073	647	82.16		
30.01 - 35.00	48	14,746,035.62	9.57	354	32.99	7.153	623	80.77		
35.01 - 40.00	71	21,718,795.04	14.09	357	38.17	7.033	621	82.50		
40.01 - 45.00	100	33,441,680.94	21.70	356	43.09	6.682	626	84.92		
45.01 - 50.00	148	48,760,668.07	31.64	354	48.17	6.957	604	86.23		
50.01 - 55.00	36	10,403,419.34	6.75	357	53.14	7.130	624	71.37		
Total:	486	\$154,109,479.53	100.00	355	40.26	6.918	621	82.91		



		G	eographic Distribu	tion	····		<del></del> "	
STATE	NUMBER OF MORTGAGE LOANS	PRINCIPAL BALANCE AS OF THE CUT-OFF DATE	% OF PRINCIPAL BALANCE AS OF THE CUT-OFF DATE	REMAINING TERM TO MATURITY (months)	DEBT-TO-	GROSS COUPON (%)	FICO	OLTV (%)
California	209	\$83,898,264.27	54.44	355	40.81	6.308	639	82.20
New York	35	13,501,947.16	8.76	357	42.13	6.910	623	82.23
Illinois	37	9,688,921.81	6.29	357	39.39	8.007	602	86.54
Florida	22	6,424,456.46	4.17	357	35.96	7.875	586	84.88
Texas	14	4,109,428.36	2.67	358	38.56	7.093	595	76.81
Maryland	10	3,571,445.77	2.32	358	42.50	7.051	589	86.96
Minnesota	15	3,358,767.29	2.18	358	42.08	8.375	588	76.85
Massachusetts	11	3,260,141.46	2.12	357	40.94	7.911	613	79.08
Connecticut	13	3,201,801.92	2.08	357	44.51	7.635	574	85.43
Colorado	8	2,872,058.68	1.86	358	32.09	6.462	651	87.39
Michigan	23	2,623,902.98	1.70	357	40.94	9.592	544	78.01
New Jersey	6	2,408,799.70	1.56	356	35.16	6.850	647	89.31
Oregon	6	1,754,677.74	1.14	357	36.91	6.817	646	80.72
Washington	5	1,315,080.54	0.85	358	38.02	6.779	602	84.55
Missouri	10	1,296,660.79	0.84	357	35.81	8.986	587	86.22
Nevada	4	1,109,765.78	0.72	358	42.38	7.889	605	91.34
Tennessee	3	973,851.97	0.63	304	45.12	7.541	599	90.00
Arizona	4	964,810.07	0.63	291	33.24	7.415	628	89.12
Oklahoma	5	923,579.52	0.60	357	46.26	8.778	517	80.37
Utah	3	877,443.29	0.57	357	26.39	7.615	613	92.72
Pennsylvania	4	795,029.77	0.52	357	42.65	7.778	601	85.20
Indiana	6	700,725.50	0.45	357	42.85	8.084	601	88.96
Georgia	4	697,028.75	0.45	357	37.29	9.560	532	85.79
North Carolina	2	571,739.28	0.43	358	21.63	8.753	548	78.21
Ohio	6	533,864.27	0.37	356	37.50	9.206	552	83.43
New Mexico		510,029.97	0.33	356	40.53	6.875	635	90.00
New Hampshire	2 2 2 3	481,764.11	0.33	357	49.26	8.998	545	87.20
Kansas	2	309,826.62	0.20	358	46.19	9.071	557	90.00
Nebraska	2	268,679.21	0.20	357	46.75	9.587	543	81.47
Louisiana		245,068.70	0.17	357	47.42	9.507	543	73.75
Wisconsin	3		0.16					
Idaho	3 2	239,215.23 225.595.77	0.16 0.15	358 357	31.22 45.34	9.001	569 551	84.86 90.00
Hawaii	1	225,595.77 164,833.57	0.15	357 358		9.506	551 550	
	•				37.00	9.400		60.00
Kentucky	2	142,608.99	0.09	358	33.25	9.108	547	82.09
lowa	486	87,664.23	0.06	358	37.00	9.550	550	90.00
Total:	486	\$154,109,479.53	100.00	355	40.26	6.918	621	82.91



	Occupancy Status									
OCCUPANCY STATUS*	NUMBER OF MORTGAGE LOANS	PRINCIPAL BALANCE AS OF THE CUT-OFF DATE	% OF PRINCIPAL BALANCE AS OF THE CUT-OFF DATE	REMAINING TERM TO MATURITY (months)	DEBT-TO- INCOME (%)	GROSS COUPON (%)	FICO	OLTV (%)		
Investor	38	\$7,081,104.12	4.59	357	34.07	8.191	621	81.94		
Primary	446	146,238,940.95	94.89	355	40.59	6.859	621	82.93		
Second Home	2	789,434.46	0.51	357	34.28	6.439	676	87.10		
Total:	486	\$154,109,479.53	100.00	355	40.26	6.918	621	82.91		

<sup>\*</sup>Based on mortgagor representation at origination.

	Documentation Type									
INCOME DOCUMENTATION	NUMBER OF MORTGAGE LOANS	PRINCIPAL BALANCE AS OF THE CUT-OFF DATE	% OF PRINCIPAL BALANCE AS OF THE CUT-OFF DATE	REMAINING TERM TO MATURITY (months)	DEBT-TO-	GROSS COUPON (%)	FICO	OLTV (%)		
Full Doc	305	\$95,210,971.48	61.78	355	41.08	6.716	624	81.58		
Limited	38	12,737,063.43	8.26	354	37.80	6.784	609	84.75		
Stated	143	46,161,444.62	29.95	357	39.25	7.373	619	85.14		
Total:	486	\$154,109,479.53	100.00	355	40.26	6.918	621	82.91		

	Loan Purpose									
PURPOSE	NUMBER OF MORTGAGE LOANS	PRINCIPAL BALANCE AS OF THE CUT-OFF DATE	% OF PRINCIPAL BALANCE AS OF THE CUT-OFF DATE	REMAINING TERM TO MATURITY (months)	DEBT-TO- INCOME (%)	GROSS COUPON (%)	FICO	OLTV (%)		
Refinance-Debt Consolidation Cash Out**	345	\$110,375,973,13	71.62	355	40.65	6.876	615	81.85		
Purchase	90	28,050,799.69	18.20	357	38.53	7.063	638	88.71		
Refinance-Debt Consolidation No Cash Out***	51	15,682,706.71	10.18	355	40.59	6.959	636	79.94		
Total:	486	\$154,109,479.53	100.00	355	40.26	6.918	621	82.91		

<sup>\*\*</sup> Cash proceeds to the borrower inclusive of debt consolidation payments exceed 2% or \$2,000 of the original principal balance of the related loan. Also includes all home equity loans originated in Texas with any cash proceeds.

<sup>\*\*\*</sup> Cash proceeds to the borrower inclusive of debt consolidation payments do not exceed 2% or \$2,000 of the original principal balance of the related loan. Excludes home equity loans originated in Texas with any cash proceeds.



			Credit Grade		***************************************			
RISK CATEGORY	NUMBER OF MORTGAGE LOANS	PRINCIPAL BALANCE AS OF THE CUT-OFF DATE	% OF PRINCIPAL BALANCE AS OF THE CUT-OFF DATE	REMAINING TERM TO MATURITY (months)	DEBT-TO- INCOME (%)	GROSS COUPON (%)	FICO	OLTV (%)
A	20	\$6,744,631.34	4.38	357	39.62	6.859	623	86.92
В	3	1,168,692.93	0.76	357	43.24	8.779	539	76.57
С	1	399,433.54	0.26	358	43.00	7.750	508	74.77
C-	6	1,955,450.12	1.27	357	39.40	8.130	581	89.87
1	253	95,855,414.11	62.20	354	39.44	6.331	647	83.62
. <b>II</b> .	39	11,713,811.41	7.60	357	43.09	7.279	587	84.69
UI .	38	10,641,499.15	6.91	357	39.29	7.447	574	82.02
IV	76	16,282,206.92	10.57	357	42.97	8.046	577	85.60
V	29	5,572,356.09	3.62	357	40.56	8.826	554	70.38
VI	21	3,775,983.92	2.45	357	43.22	10.337	541	60.79
Total:	486	\$154,109,479.53	100.00	355	40.26	6.918	621	82.91

<sup>\*</sup> Letters correspond to risk categories of Olympus Mortgage Company and roman numerals correspond to risk categories of Argent Mortgage Company, LLC.

	Property Type										
PROPERTY TYPE	NUMBER OF MORTGAGE LOANS	PRINCIPAL BALANCE AS OF THE CUT-OFF DATE	% OF PRINCIPAL BALANCE AS OF THE CUT-OFF DATE	REMAINING TERM TO MATURITY (months)	DEBT-TO- INCOME (%)	GROSS COUPON (%)	FICO	OLTV (%)			
SF Detached	382	\$121,853,057.34	79.07	355	40.24	6.850	624	82.35			
PUD Detached	47	17,889,617.45	11.61	358	41.55	6.754	608	83.80			
2-4 Fam Detached	29	7,497,194.51	4.86	357	39.29	7.718	612	83.72			
Condo	24	6,222,811.08	4.04	357	37.59	7.648	622	91.28			
PUD Attached	2	499,178.65	0.32	358	45.72	7.103	514	80.00			
Manufactured Housing	2	147,620.50	0.10	358	38.42	10.879	511	52.89			
Total:	486	\$154,109,479.53	100.00	355	40.26	6.918	621	82.91			

	Prepayment Charge Term										
PRINCIPAL REMAINING PREPAYMENT CHARGE NUMBER OF BALANCE % OF PRINCIPAL TERM TO GROSS TERM AT ORIGINATION MORTGAGE AS OF THE BALANCE AS OF MATURITY DEBT-TO- COUPON (Months) LOANS CUT-OFF DATE THE CUT-OFF DATE (Months) INCOME (%) (%) FICO											
0	105	\$32,898,151.89	21.35	357	40.27	7.350	610	(%) 84.96			
12	25	8,378,979.71	5.44	357	42.01	7.191	630	86.53			
24	184	51,397,410.87	33.35	357	41.13	7.365	595	85.08			
36	172	61,434,937.06	39.86	352	39.28	6.276	648	79.49			
Total:	486	\$154,109,479.53	100.00	355	40.26	6.918	621	82.91			



	Conforming Balance									
CONFORMING BALANCE	NUMBER OF MORTGAGE LOANS	PRINCIPAL BALANCE AS OF THE CUT-OFF DATE	% OF PRINCIPAL BALANCE AS OF THE CUT-OFF DATE	REMAINING TERM TO MATURITY (Months)	DEBT-TO- INCOME (%)	GROSS COUPON (%)	FICO	OLTV (%)		
Conforming	148	\$18,185,451.58	11.80	357	40.05	9.474	558	80.66		
Non-Conforming	338	135,924,027.95	88.20	355	40.29	6.576	630	83.21		
Total:	486	\$154,109,479.53	100.00	355	40.26	6.918	621	82.91		

	Max	imum Mortgage	Rates of the Adjus	stable-Rate Lo	oans			
RANGE OF MAXIMUM MORTGAGE RATES (%)	NUMBER OF MORTGAGE LOANS	PRINCIPAL BALANCE AS OF THE CUT-OFF DATE	% OF PRINCIPAL BALANCE AS OF THE CUT-OFF DATE	REMAINING TERM TO MATURITY (Months)	DEBT-TO- INCOME (%)	GROSS COUPON (%)	FICO	OLTV (%)
11.000 - 11.499	6	\$2,594,713.70	2.44	358	36.71	5.325	633	82.97
11.500 - 11.999	42	17,261,811.81	16.24	357	44.14	5.769	635	84.86
12.000 - 12.499	39	15,618,536.66	14.69	357	42.42	6.266	622	85.85
12.500 - 12.999	42	17,067,795.29	16.05	357	39.40	6.749	617	87.79
13.000 - 13.499	26	10,115,728.31	9.51	357	40.39	7.248	617	85.65
13.500 - 13.999	35	13,673,941.51	12.86	358	41.09	7.700	589	89.94
14.000 - 14.499	14	5,484,142.85	5.16	357	42.86	8.232	575	87.11
14.500 - 14.999	31	6,174,764.81	5.81	357	40.41	8.835	556	81.12
15.000 - 15.499	73	9,949,602.96	9.36	357	39.96	9.156	565	83.48
15.500 - 15.999	35	4,823,961.34	4.54	357	39.53	9.722	544	73.53
16.000 - 16.499	10	1,433,161.41	1.35	357	32.23	10.164	543	78.43
16.500 - 16.999	9	1,466,755.69	1.38	356	45.66	10.673	526	66.72
17.000 - 17.499	2	210,470.40	0.20	356	32.59	11.226	511	65.39
17.500 - 17.999	2	280,311.18	0.26	358	51.44	11.794	504	66.33
18.500 - 18.999	1	89,914.43	0.08	356	54.00	12.900	529	60.00
19.000 - 19.499	1	73,185.38	0.07	357	51.00	13.200	526	55.00
Total:	368	\$106,318,797.73	100.00	357	41.18	7.344	601	84.95



10.500 - 10.999

11.000 - 11.499

11.500 - 11.999

12.500 - 12.999

13.000 - 13.499

Total:

	Mir	nimum Mortgage	Rates of the Adju	stable-Rate	Loans			
RANGE OF MINIMUM MORTGAGE RATES (%)	NUMBER OF MORTGAGE LOANS	PRINCIPAL BALANCE AS OF THE CUT-OFF DATE	% OF PRINCIPAL BALANCE AS OF THE CUT-OFF DATE	REMAINING TERM TO MATURITY (months)	DEBT-TO- INCOME (%)	GROSS COUPON (%)	FICO	OLTV (%)
5.000 - 5.499	6	\$2,594,713.70	2.44	358	36.71	5.325	633	82.97
5.500 - 5.999	42	17,261,811.81	16.24	357	44.14	5.769	635	84.86
6.000 - 6.499	39	15,618,536.66	14.69	357	42.42	6.266	622	85.85
6.500 - 6.999	42	17,067,795.29	16.05	357	39.40	6.749	617	87.79
7.000 - 7.499	26	10,115,728.31	9.51	357	40.39	7.248	617	85.65
7.500 - 7.999	35	13,673,941.51	12.86	358	41.09	7.700	589	89.94
8.000 - 8.499	14	5,484,142.85	5.16	357	42.86	8.232	575	87.11
8.500 - 8.999	31	6,174,764.81	5.81	357	40.41	8.835	556	81.12
9.000 - 9.499	73	9,949,602.96	9.36	357	39.96	9.156	565	83.48
9.500 - 9.999	35	4,823,961.34	4.54	357	39.53	9.722	544	73.53
10.000 - 10.499	10	1,433,161.41	1.35	357	32.23	10.164	543	78.43

1.38

0.20

0.26

0.08

0.07

100.00

356

356

358

356

357

357

45.66

32.59

51.44

54.00

51.00

41.18

10.673

11.226

11.794

12,900

13.200

7.344

526

511

504

529

526

601

66.72

65.39

66.33

60.00

55.00

84.95

1,466,755.69

210,470.40

280,311.18

89,914.43

73,185.38

\$106,318,797.73

2

1

368

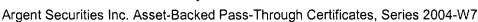
	Gross Margins of the Adjustable-Rate Loans									
RANGE OF GROSS MARGINS (%)	NUMBER OF MORTGAGE LOANS	PRINCIPAL BALANCE AS OF THE CUT-OFF DATE	% OF PRINCIPAL BALANCE AS OF THE CUT-OFF DATE	REMAINING TERM TO MATURITY (months)	DEBT-TO-	GROSS COUPON (%)	FICO	OLTV (%)		
4.500 - 4.749	178	\$43,018,479.24	40.46	357	40.52	7.853	596	84.83		
5.500 - 5.749	19	6,118,046.67	5.75	358	37.42	7.214	605	89.67		
6.500 - 6.749	169	56,791,317.44	53.42	357	42.03	6.960	604	84.59		
7.000 - 7.249	2	390,954.38	0.37	357	50.37	9.050	516	75.62		
Total:	368	\$106,318,797.73	100.00	357	41.18	7.344	601	84.95		



	Ne	xt Adjustment Da	te of the Adjustab	le-Rate Loar	ıs			
NEXT ADJUSTMENT DATE	NUMBER OF MORTGAGE LOANS	PRINCIPAL BALANCE AS OF THE CUT-OFF DATE	% OF PRINCIPAL BALANCE AS OF THE CUT-OFF DATE	REMAINING TERM TO MATURITY (months)	DEBT-TO-	GROSS COUPON (%)	FICO	OLTV (%)
October 2005	5	\$1,268,036.30	1.19	353	41.13	8.370	558	77.17
November 2005	5	650,205.35	0.61	354	45.18	9.213	564	86.90
December 2005	7	839,273.84	0.79	355	42.72	9.327	554	84.75
January 2006	14	3,741,384.29	3.52	356	44.84	7.253	631	84.48
February 2006	112	30,666,759.92	28.84	357	41.97	7.504	602	87.01
March 2006	138	40,549,681.01	38.14	358	40.61	7.346	593	84.67
October 2006	2	866,186.13	0.81	353	46.56	8.191	573	78.93
December 2006	1	403,117.18	0.38	355	22.00	7.350	735	90.00
January 2007	1	657,707.75	0.62	356	45.00	6.750	636	75.00
February 2007	37	11,889,056.19	11.18	357	40.37	7.219	618	82.75
March 2007	46	14,787,389.77	13.91	358	40.63	6.823	601	84.56
Total:	368	\$106,318,797.73	100.00	357	41.18	7.344	601	84.95

	Initial Periodic Cap of the Adjustable-Rate Loans									
PRINCIPAL REMAINING  NUMBER OF BALANCE % OF PRINCIPAL TERM TO GROSS  INITIAL PERIODIC MORTGAGE AS OF THE BALANCE AS OF MATURITY DEBT-TO- COUPON  CAP (%) LOANS CUT-OFF DATE THE CUT-OFF DATE (months) INCOME (%) (%) FICO										
2.000	368	\$106,318,797.73	100.00	357	41.18	7.344	601	84.95		
Total:	368	\$106,318,797.73	100.00	357	41.18	7.344	601	84.95		

Periodic Cap of the Adjustable-Rate Loans									
PRINCIPAL REMAINING  NUMBER OF BALANCE % OF PRINCIPAL TERM TO GROSS  MORTGAGE AS OF THE BALANCE AS OF MATURITY DEBT-TO- COUPON ( PERIODIC CAP (%) LOANS CUT-OFF DATE THE CUT-OFF DATE (months) INCOME (%) (%) FICO									
1.000	368	\$106,318,797.73	100.00	357	41.18	7.344	601	84.95	
Total:	368	\$106,318,797.73	100.00	357	41.18	7.344	601	84.95	



## MORT'GAGE COMPANY LLC"

#### FOR ADDITIONAL INFORMATION PLEASE CALL:

Bank Info						
Mortgage Finance						
Phil Seares	(212) 723-1145					
Randy Appleyard	(212) 723-6394					
Brian Appell	(212) 723-6395					
Mortgage Trading						
James DeMare	(212) 723-6325					
Matt Cherwin	(212) 723-6325					
Mortgage Structuring						
Maggie Jiang	(212) 723-6404					

Rating Agency Contacts						
Standard & Poor's Linda Wu	(212) 438-1567					
<u>Moody's</u> Dhruv Mohindra	(212) 553-4143					
<u>Fitch</u> Elinor Chan Kei Ishidoya	(212) 908-0264 (212) 908-0238					

## Mortgage Analytics Loss Breakeven Calculator V1.1

Issue Abbrev:	ARSI04.W7	ARSI04.W7	ARSI04.W7	ARSI04.W7	ARSI04.W7	ARSI04.W7
Class Name:	M-4	M-4	M-4	M-4	M-4	M-4
BE Type:	1st Prin Loss					
Settlement:	20040504	20040504	20040504	20040504	20040504	20040504
Prepay Type:	PPV	PPV	PPV	PPV	PPV	PPV
Prepay Speed:	100	100	100	50	50	50
Price:	100	100	100	100	100	100
Default Type:	CDR	CDR	CDR	CDR	CDR	CDR
Loss Severity:	40	50	60	40	50	60
Recovery Delay:	6	6	6	6	6	6
P&I Advancing:	ON	ON	ON	ON	ON	ON
Default on Orig Balance:	OFF	OFF	OFF	OFF	OFF	OFF
Combined Prepays:	OFF	OFF	OFF	OFF	OFF	OFF
Stepdown Fail:	ON _	ON	ON	ON	ON	ON
Call:	OFF	OFF	OFF	OFF	OFF	OFF
Coupon History:	OFF	OFF	OFF	OFF	OFF	OFF
Index Shift(bp):	0	0	0	0	0	0
LIB1	forward	forward	forward	forward	forward	forward
LIB6		forward	forward	forward	forward	forward
TSY3M	1	1	1	1	1	1
TSY1	1	1	1	1	1	1
COFI	1	1	1	1	1	1
TSY3		1	1	1	1	1
TSY5		1	1	1	1	1
TSY6	1	1	1	1	1:	1
PRIM	4	4	4	4	4	4
LIB3	forward	forward	forward	forward	forward	forward

В	Ε	R	e	sι	ıl	ts	:

Bond_Cumm_Loss	0.00	0.00	0.00	0.00	0.00	0.00
Collat_Cumm_Loss	16.98	17.52	17.88	20.97	22.27	23.21
WAL	10.97	12.28	13.13	17.67	20.14	21.73
Breakeven Rate	19.08	14.33	11.46	14.54	10.86	8.66

CPR PSA HEP PPV

er en en

#### list definitions

tions		
GLOBAL	LIB1	1st Prin Lo ON
MULTI	LIB3	1st Int Los: OFF
	LIB6	Zero Yield
	COFI	
	TSY3	
	TSY5	
	TSY6	
	PRIM	
		·
		j
	GLOBAL	GLOBAL LIB1 MULTI LIB3 LIB6 COFI TSY3 TSY5 TSY6

## Mortgage Analytics Loss Breakeven Calculate

Issue Abbrev:	ARSI04.W7	ARSI04.W7	ARSI04.W7	ARSI04.W7	ARSI04.W7
Class Name:	M-4	M-4	M-4	M-4	M-4
BE Type:	1st Prin Loss				
Settlement:	20040504	20040504	20040504	20040504	20040504
Prepay Type:	PPV	PPV	PPV	PPV	PPV
Prepay Speed:	100	100	100	50	50
Price:	100	_100	100	100	100
Default Type:	CDR	CDR	CDR	CDR	CDR
Loss Severity:	40	50	60	40	50
Recovery Delay:	6	6	6	6	6
P&I Advancing:	ON	ON	ON	ON	ON
Default on Orig Balance:	OFF	OFF	OFF	OFF	OFF
Combined Prepays:	OFF	OFF	OFF	OFF	OFF
Stepdown Fail:	ON	ON	ON	ON	ON
Call:	OFF	OFF	OFF	OFF	OFF
Coupon History:	OFF	OFF	OFF	OFF	OFF
Index Shift(bp):	200	200	200	200	200
LIB1	forward	forward	forward	forward	forward
LIB6		forward	forward	forward	forward
TSY3M	1	1	1	1	1
TSY1	1	1	1	1	1
COFI		1	1	1	1
TSY3		1	1	1	1
TSY5		1	1	1	1
TSY6		1	1	1	1
PRIM	4	4	4	4	4
LIB3	forward	forward	forward	forward	forward

#### BE Results:

<u> </u>					
Bond_Cumm_Loss	0.00	0.00	0.00	0.00	0.00
Collat_Cumm_Loss	14.33	14.57	14.73	17.31	17.95
WAL	12.19	13.41	14.15	20.70	22.50
Breakeven Rate	14.78	11.11	8.89	10.31	7.71

## or V1.1

ARSI04.W7	
M-4	
1st Prin Loss	ĺ
20040504	
PPV	
50	
100	
CDR	١
60	
6	1
ON	1
OFF	1
OFF	1
ON	1
OFF	1
OFF	1
200	-
forward	1
forward	┪
	-
	_
	1
	1
	1
	1
	4
forwar	₫

0.00

18.40 23.69

6.16

list definitions

н - м . .

CPR	CDR	GLOBAL	LIB1	1st Prin Los ON
PSA	SDA	MULTI	LIB3	1st Int Loss OFF
HEP	DRV		LIB6	Zero Yield
PPV			COF	
			TSY3	
			TSY5	
			TSY6	
			PRIM	
1				
}				

# Mortgage Analytics Loss Breakeven Calculate

Issue Abbrev:	ARSIN4 W7	ARSI04.W7	ARSI04.W7	ARSI04.W7	ARSI04.W7
Class Name:			M-5	M-5	M-5
the state of the s	1st Prin Loss				
Settlement:	20040504	20040504	20040504	20040504	20040504
Prepay Type:	PPV	PPV	PPV	PPV	PPV
Prepay Speed:	100	100	100	50	50
Price:	100	100	100	100	100
Default Type:	CDR	CDR	CDR	CDR	CDR
Loss Severity:	40	50	60		50
Recovery Delay:	6	6	6	6	6
P&I Advancing:	ON	ON	ON	ON	ON
Default on Orig Balance:	OFF	OFF	OFF	OFF	OFF
Combined Prepays:		OFF	OFF	OFF	OFF
Stepdown Fail:	ON	ON	ON	ON	ON
Call:	OFF	OFF	OFF	OFF	OFF
Coupon History:	OFF	OFF	OFF	OFF	OFF
Index Shift(bp):	0	0			
LIB1	forward	forward			forward
LIB6		forward	forward	forward	forward
TSY3M		1	1	1	1
TSY1		1	1	1	1
COF		1	1	1	1 - 1
TSY3		1	1	1	1
TSY5		1	1	1	<u> </u>
TSY6		1			1
PRIM		4			<u> </u>
LIB3	forward	forward	forward	forward	lorward

BE Results:					
Bond Cumm Loss	0.00	0.00	0.00	0.00	0.00
Collat Cumm Loss	14.42	14.85	15.14	18.72	19.83
WAL	9.92	10.84	11.45	16.19	17.99
Breakeven Rate	14.93	11.41	9.22	11.82	9.00

## <u>or V1.1</u>

ARSI04.W7
M-5
1st Prin Loss
20040504
PPV
50
100
CDR
60
6
ON
OFF
OFF
ON
OFF
OFF
0
forward
forward
1
1
1
1
1
1
4
forward

0.00

20.61

19.19

7.26

## list definitions

CDD	CDD	CLOBAL	LIDA	1 of Drin Los ON
CPR	CDR	GLOBAL	- FID I	1st Prin Los ON
PSA	SDA	MULTI	LIB3	1st Int Loss OFF
HEP	DRV		LIB6	Zero Yield
PPV			COFI	
			TSY3	
1			TSY5	
			TSY6	
			PRIM	
]				
1				
<u> </u>				

## Mortgage Analytics Loss Breakeven Calculator V1.1

Issue Abbrev:	ARSI04.W7	ARSI04.W7	ARSI04.W7	ARSI04.W7	ARSI04.W7	ARSI04.W7
Class Name:	M-5	M-5	M-5	M-5	M-5	M-5
BE Type:	1st Prin Loss					
Settlement:	20040504	20040504	20040504	20040504	20040504	20040504
Prepay Type:	PPV	PPV	PPV	PPV	PPV	PPV
Prepay Speed:	100	100	100	50	50	50
Price:	100	100	100	100	100	100
Default Type:	CDR	CDR	CDR	CDR	CDR	CDR
Loss Severity:	40	50	60	40	50	60
Recovery Delay:	6	6	6	6	6	6
P&I Advancing:	ON	ON	ON	ON	ON	ON
Default on Orig Balance:	OFF	OFF	OFF_	OFF	OFF	OFF
Combined Prepays:	OFF	OFF	OFF	OFF	OFF	OFF
Stepdown Fail:	ON	ON	ON	ON	ON	ON
Cali:	OFF	OFF	OFF	OFF	OFF	OFF
Coupon History:	OFF	OFF	OFF	OFF	OFF	OFF
Index Shift(bp):	200	200	200	200	200	200
LIB1	forward	forward	forward	forward	forward	forward
LIB6	forward	forward	forward	forward	forward	forward
TSY3M	1	1	1	1	1	1
TSY1	1	1	1	1	1	1
COFI	1	1	1	1	1	1
TSY3	1	1	. 1	1	1	1
TSY5	1	1	1	1	1	1
TSY6	1	1	1	1	1	1
PRIM	4	4	4	4	4	4
LIB3	forward	forward	forward	forward	forward	forward

В	E	R	e	S	u	lts	:

Bond_Cumm_Loss	0.00	0.00	0.00	0.00	0.00	0.00
Collat_Cumm_Loss	11.64	11.83	11.95	14.76	15.28	15.64
WAL	11.06	11.87	12.39	18.80	20.24	21.21
Breakeven Rate	11.09	8.49	6.87	8.03	6.13	4.96

CPR PSA HEP PPV list definitions

ust denni	uons		
CDR	GLOBAL	LIB1	1st Prin Lo ON
SDA	MULTI	LIB3	1st Int Los: OFF
DRV		LIB6	Zero Yield
		COFI	
		TSY3	
		TSY5	
		TSY6	
		PRIM	
			·

Month	Year	LIB1	LIB6
0	0	1.15465	1.2836
1	0.083	1.20874	1.3857
2	0.167	1.26284	1.4877
3	0.25	1.31693	1.5897
4	0.333	1.42942	1.713
5	0.417	1.5419	1.8362
6	0.5	1.65439	1.9595
7	0.583	1.77707	2.0938
8	0.667	1.89974	2.2282
9	0.75	2.02242	2.3626
10	0.833	2.15329	2.5057
11	0.917	2.28415	2.6488
12	1	2.41502	2.7919
13	1.083	2.56058	2.9169
14	1.167	2.70614	3.0418
15	1.25	2.85171	3.1668
16	1.333	2.9843	3.2784
17	1.417	3.1169	3.3899
18	1.5	3.24949	3.5015
19	1.583	3.33971	3.5853
20	1.667	3.42993	3.6692
21	1.75	3.52014	3.753
22	1.833	3.6063	3.8403
23	1.917	3.69245	3.9275
24	2	3.77861	4.0148
25	2.083	3.86047	4.0855
26	2.167	3.94232	4.1561
27	2.25	4.02418	4.2268
28	2.333	4.09642	4.2917
29	2.417	4.16867	4.3567
30	2.5	4.24091	4.4217
31	2.583	4.29671	4.4749
32	2.667	4.35252	4.5282
33	2.75	4.40832	4.5814
34	2.833	4.46318	4.6384
35	2.917	4.51805	4.6953
36	3 000	4.57291 4.62822	4.7523
37	3.083 3.167	4.62622	4.8051
38		4.00334	4.8578 4.9106
39 40	3.25 3.333	4.73003	4.9578
41	3.417		5.0049
41	3.417	4.84584 4.89933	5.0521
42	ა.ა 3.583	4.09933	5.0885
43 44	3.667	4.97899	5.0665
44 45	3.75	5.01882	5.1612
45 46	3.833	5.05689	
47	3.917	5.09495	
71	0.017	5.05-35	0.2004

48 49	4 4.083	5.13302 5.16979	5.2769 5.3106
50	4.063	5.20655	5.3442
51	4.25	5.24332	5.3779
52	4.333	5.27423	5.4072
53 54	4.417	5.30514	5.4365
54 55	4.5 4.583	5.33604 5.3631	5.4659 5.4923
56	4.667	5.39015	5.5188
57	4.75	5.4172	5.5453
58	4.833	5.44485	5.5729
59 60	4.917	5.4725	5.6004
60 61	5 5.083	5.50015 5.52688	5.6279 5.6528
62	5.167	5.55361	5.6776
63	5.25	5.58033	5.7025
64	5.333	5.60324	5.7236
65 66	5.417	5.62614	5.7447
66 67	5.5 5.583	5.64904 5.66859	5.7659 5.7827
68	5.667	5.68813	5.7995
69	5.75	5.70767	5.8164
70	5.833	5.72428	5.8321
71	5.917	5.74088	5.8478
72 73	6 6.083	5.75749 5.77216	5.8634 5.8774
74	6.167	5.78682	5.8914
75	6.25	5.80149	5.9054
76	6.333	5.81455	5.9178
77 70	6.417	5.82761	5.9302
78 79	6.5 6.583	5.84067 5.85231	5.9426 5.9533
80	6.667	5.86395	5.964
81	6.75	5.87559	5.9746
82	6.833	5.88598	5.985
83	6.917	5.89637	5.9953
84 85	7 7.083	5.90675 5.91676	6.0056 6.0158
86	7.167	5.92677	6.0259
87	7.25	5.93678	6.036
88	7.333	5.94653	6.0458
89	7.417	5.95627	6.0555
90 91	7.5 7.583	5.96602 5.97531	6.0653 6.0746
92	7.667	5.98459	6.084
93	7.75	5.99388	6.0934
94	7.833	6.00272	6.1025
95 96	7.917 g	6.01156 6.0204	6.1116 6.1207
96 97	8 8.083	6.0204	6.1301
98	8.167	6.03841	6.1395
99	8.25	6.04741	6.1489

		-				
		100	8.333		6.05667	6.1585
		101	8.417		6.06593	
		102	8.5		6.07518	
		103	8.583		6.0845	
		104	8.667		6.09382	
		105	8.75		6.10314	
		106	8.833		6.11247	
		107	8.917		6.1218	
		108	9		6.13113	
		109	9.083		6.14065	
		110	9.063		6.15017	
		111			6.15969	
			9.25		6.16939	
		112	9.333		6.1791	6.2851
		113	9.417			
		114	9.5		6.1888	
		115	9.583		6.19858	
		116	9.667		6.20837	
		117	9.75		6.21815	
		118	9.833		6.22795	
		119	9.917		6.23775	
		120	10		6.24756 6.25719	
		121	10.083		6.26682	
		122 123	10.167 10.25		6.27646	
		123	10.23		6.28584	
		125	10.333		6.29523	
		126	10.417		6.30461	
		127	10.583		6.31371	6.4208
	 	128	10.667		6.32281	
		129	10.75		6.33192	
		130	10.833		6.3407	
		131	10.917		6.34949	
		132	11		6.35828	
		133	11.083		6.36627	
		134	11.167		6.37426	
		135	11.25		6.38225	
		136	11.333		6.39022	
		137	11.417		6.3982	
		138	11.5		6.40617	
		139	11.583		6.41302	
		140	11.667		6.41987	6.5246
		141	11.75		6.42673	
The same of the same of		142	11.833		6.43358	6.5375
		143	11.917	~	6.44043	6.544
		144	12		6.44728	6.5505
		145	12.083		6.45269	
		146	12.167		6.45809	
		147	12.25		6.4635	
		148	12.333		6.46888	
		149	12.417		6.47427	
		150	12.5		6.47965	
		151	12.583		6.48372	6.5836
ı						

- Commence of the Commence of

152 153 154 155 156 157 158 159 160 161 162 163 164 165 167 168 169 170 171 172 173 174 175 176 177 178 180 181 182 183 184 185 186 187 188 189 189 189 189 189 189 189 189 189	12.667 12.75 12.833 12.917 13.083 13.167 13.25 13.333 13.417 13.5 13.583 13.667 13.75 13.833 13.917 14.083 14.167 14.25 14.333 14.417 14.5 14.583 14.667 14.75 14.833 14.917 15.083 15.167 15.25 15.333 15.167 15.25 15.333 15.167 15.583 15.167 15.583 15.167 15.583 15.167 15.583 15.167 15.583 15.167 15.583 15.167 15.25 15.833 15.167 15.25 15.833 15.167 15.25 15.833 15.167 16.083 16.167 16.083 16.167 16.25	6.48779 6.49186 6.49594 6.50001 6.50408 6.50666 6.50924 6.51182 6.51438 6.51694 6.5269 6.52309 6.52428 6.52548 6.52644 6.5262 6.52596 6.5257 6.52545 6.52519 6.52545 6.52519 6.52369 6.5219 6.5268 6.51918 6.51768 6.51618 6.51768 6.51768 6.51768 6.51768 6.51768 6.51768 6.51768 6.51768 6.51768 6.51768 6.51768 6.51768 6.51768 6.51768 6.51768 6.51768 6.51768 6.51768 6.51768 6.51768 6.51768 6.51768 6.51768 6.51768 6.51768 6.51768 6.51768 6.51768 6.51768 6.51768 6.51768 6.51768 6.51768 6.51768 6.51768 6.51768 6.51768 6.51768 6.51768 6.51768 6.51768 6.51768 6.51768 6.51768 6.51768 6.51768 6.51768 6.51768 6.51768 6.51768 6.51768 6.51768 6.51768 6.51768 6.51768 6.51768 6.51768 6.51768 6.51768 6.51768 6.51768 6.51768 6.51768 6.51768 6.51768 6.51768 6.51768 6.51768 6.51768 6.51768 6.51768 6.51768 6.51768 6.51768 6.51768 6.51768 6.51768 6.51768 6.51768 6.51768 6.51768 6.51768 6.51768 6.51768 6.51768 6.51768 6.51768 6.51768 6.51768 6.51768 6.51768 6.51768 6.51768 6.51768 6.51768 6.51768 6.51768 6.51768 6.51768 6.51768 6.51768 6.51768 6.51768 6.51768 6.51768 6.51768 6.51768 6.51768 6.51768 6.51768 6.51768 6.51768 6.51768 6.51768 6.51768 6.51768 6.51768 6.51768 6.51768 6.51768 6.51768 6.51768 6.51768 6.51768 6.51768 6.51768 6.51768 6.51768 6.51768 6.51768 6.51768 6.51768 6.51768 6.51768 6.51768 6.51768 6.51768 6.51768 6.51768 6.51768 6.51768 6.51768 6.51768 6.51768 6.51768 6.51768 6.51768 6.51768 6.51768 6.51768 6.51768 6.51768 6.51768 6.51768 6.51768 6.51768 6.51768 6.51768 6.51768 6.51768 6.51768 6.51768 6.51768 6.51768 6.51768 6.51768 6.51768 6.51768 6.51768 6.51768 6.51768 6.51768 6.51768 6.51768 6.51768 6.51768 6.51768 6.51768 6.51768 6.51768 6.51768 6.51768 6.51768 6.51768 6.51768 6.51768 6.51768 6.51768 6.51768 6.51768 6.51768 6.51768 6.51768 6.51768 6.51768 6.51768 6.51768 6.51768 6.51768 6.51768 6.51768 6.51768 6.51768 6.51768 6.51768 6.51768 6.51768 6.51768 6.51768 6.51768 6.51768 6.51768 6.51768 6.51768 6.51768 6.51768 6.51768 6.51768 6.51768 6.51768 6.51768 6.51768 6.51768 6.51768 6.51768 6.51768 6.51768 6.51768 6.5	6.5872 6.5908 6.5944 6.598 6.6017 6.6036 6.6056 6.6076 6.6056 6.6149 6.6149 6.6156 6.6168 6.6159 6.6151 6.6168 6.6159 6.6151 6.6183 6.6124 6.6133 6.6124 6.6021 6.6021 6.6021 6.5965 6.593 6.5985 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.5895 6.58
190 191 192 193	15.833 15.917 16 16.083	6.4787 6.47466 6.46935	6.5606 6.556 6.5514 6.5456
195	16.25	6.45872	6.534
196	16.333	6.45341	6.5282
197	16.417	6.4481	6.5224
198	16.5	6.44278	6.5165
199	16.583	6.43747	6.5107
200	16.667	6.43216	6.5049
201	16.75	6.42684	6.4991
202	16.833	6.42153	6.4933
203	16.917	6.41622	6.4875

206         17.167         6.39708         6.4669           207         17.25         6.39017         6.4595           208         17.333         6.38325         6.4521           209         17.417         6.37634         6.4447           210         17.5         6.36943         6.4374           211         17.583         6.36251         6.43           212         17.667         6.3556         6.4226           213         17.75         6.34869         6.4152           214         17.833         6.34177         6.4078           215         17.917         6.33486         6.4005           216         18         6.32794         6.3931           217         18.083         6.31985         6.3846           218         18.167         6.31176         6.3671           220         18.333         6.29558         6.3592           221         18.417         6.28749         6.3422           223         18.583         6.27131         6.3337           224         18.667         6.26322         6.3253           225         18.75         6.25513         6.3168           2	204 205	17 17.083	6.4109 6.40399	6.4816 6.4743
208         17.333         6.38325         6.4521           209         17.417         6.37634         6.4447           210         17.5         6.36943         6.4374           211         17.583         6.36251         6.43           212         17.667         6.34869         6.4152           214         17.833         6.34177         6.4078           215         17.917         6.33486         6.4005           216         18         6.32794         6.3931           217         18.083         6.31985         6.3846           218         18.167         6.31176         6.3677           220         18.333         6.29558         6.3592           221         18.417         6.28749         6.3507           222         18.5         6.2794         6.3422           223         18.583         6.27131         6.3337           224         18.667         6.26322         6.3253           225         18.75         6.25513         6.3168           226         18.833         6.24704         6.3083           227         18.917         6.23894         6.2998           2				
210         17.5         6.36943         6.4374           211         17.583         6.36251         6.43           212         17.667         6.3556         6.4226           213         17.75         6.34869         6.4152           214         17.833         6.34177         6.4078           215         17.917         6.33486         6.4005           216         18         6.32794         6.3931           217         18.083         6.31985         6.3846           218         18.167         6.31176         6.3761           219         18.25         6.30367         6.3677           220         18.333         6.29558         6.3592           221         18.417         6.28749         6.3507           222         18.5         6.2794         6.3422           223         18.583         6.27131         6.3337           224         18.667         6.26322         6.3253           225         18.75         6.25513         6.3168           226         18.833         6.24704         6.3083           227         18.917         6.23894         6.2998           238<	208	17.333		
211         17.583         6.36251         6.43           212         17.667         6.34869         6.4152           214         17.833         6.34177         6.4078           215         17.917         6.33486         6.4005           216         18         6.32794         6.3931           217         18.083         6.31985         6.3846           218         18.167         6.31176         6.3761           219         18.25         6.30367         6.3677           220         18.333         6.29558         6.3592           221         18.417         6.28749         6.3507           222         18.5         6.2794         6.3422           223         18.583         6.27131         6.3337           224         18.667         6.26322         6.3253           225         18.75         6.25513         6.3168           226         18.833         6.24704         6.3083           227         18.917         6.23894         6.2998           228         19         6.23085         6.2914           229         19.083         6.22208         6.2824           230<				
212         17.667         6.3556         6.4226           213         17.75         6.34869         6.4152           214         17.833         6.34177         6.4078           215         17.917         6.33486         6.4005           216         18         6.32794         6.3931           217         18.083         6.31985         6.3846           218         18.167         6.31176         6.3761           219         18.25         6.30367         6.3677           220         18.333         6.29558         6.3592           221         18.417         6.28749         6.3507           222         18.5         6.2794         6.3422           231         18.583         6.27131         6.3337           224         18.667         6.26322         6.3253           225         18.75         6.25513         6.3168           226         18.833         6.24704         6.3083           227         18.917         6.23894         6.2998           228         19         6.23085         6.2914           229         19.083         6.22208         6.2824           230<				
214         17.833         6.34177         6.4078           215         17.917         6.33486         6.4005           216         18         6.32794         6.3931           217         18.083         6.31985         6.3846           218         18.167         6.31176         6.3761           219         18.25         6.30367         6.3677           220         18.333         6.29558         6.3592           221         18.417         6.28749         6.3507           222         18.5         6.2794         6.3422           223         18.583         6.27131         6.3337           224         18.667         6.26322         6.3253           225         18.75         6.25513         6.3168           226         18.833         6.24704         6.3083           227         18.917         6.23894         6.2998           228         19         6.23085         6.2914           229         19.083         6.22208         6.2824           230         19.167         6.21332         6.2734           231         19.25         6.20455         6.2643           232	212	17.667	6.3556	6.4226
215         17.917         6.33486         6.4005           216         18         6.32794         6.3931           217         18.083         6.31985         6.3846           218         18.167         6.31176         6.3761           219         18.25         6.30367         6.3677           220         18.333         6.29558         6.3592           221         18.417         6.28749         6.3507           222         18.5         6.2794         6.3422           223         18.583         6.27131         6.3337           224         18.667         6.26322         6.3253           225         18.75         6.25513         6.3168           226         18.833         6.24704         6.3083           227         18.917         6.23894         6.2998           228         19         6.23085         6.2914           229         19.083         6.22208         6.2824           230         19.167         6.21332         6.2734           231         19.25         6.20455         6.2643           232         19.333         6.19578         6.2553           233				
216         18         6.32794         6.3931           217         18.083         6.31985         6.3846           218         18.167         6.31176         6.3761           219         18.25         6.30367         6.3677           220         18.333         6.29558         6.3592           221         18.417         6.28749         6.3507           222         18.583         6.27131         6.3337           224         18.667         6.26322         6.3253           225         18.75         6.25513         6.3168           226         18.833         6.24704         6.3083           227         18.917         6.23894         6.2998           228         19         6.23085         6.2914           229         19.083         6.22208         6.2824           230         19.167         6.21332         6.2734           231         19.25         6.20455         6.2643           232         19.333         6.19578         6.2553           233         19.417         6.18702         6.2463           234         19.5         6.17825         6.2373           23				
218       18.167       6.31176       6.3761         219       18.25       6.30367       6.3677         220       18.333       6.29558       6.3592         221       18.417       6.28749       6.3507         222       18.5       6.2794       6.3422         223       18.583       6.27131       6.3337         224       18.667       6.26322       6.3253         225       18.75       6.25513       6.3168         226       18.833       6.24704       6.3083         227       18.917       6.23894       6.2998         228       19       6.23085       6.2914         229       19.083       6.22208       6.2824         230       19.167       6.21332       6.2734         231       19.25       6.20455       6.2643         232       19.333       6.19578       6.2553         233       19.417       6.18702       6.2463         234       19.5       6.17825       6.2373         235       19.583       6.16948       6.2283         236       19.667       6.15194       6.2103         237       19.75				
219         18.25         6.30367         6.3677           220         18.333         6.29558         6.3592           221         18.417         6.28749         6.3507           222         18.5         6.2794         6.3422           223         18.583         6.27131         6.3337           224         18.667         6.26322         6.3253           225         18.75         6.25513         6.3168           226         18.833         6.24704         6.3083           227         18.917         6.23894         6.2998           228         19         6.23085         6.2914           229         19.083         6.2208         6.2824           230         19.167         6.21332         6.2734           231         19.25         6.20455         6.2643           232         19.333         6.19578         6.2553           233         19.417         6.18702         6.2463           234         19.5         6.17825         6.2373           235         19.583         6.16948         6.2283           236         19.667         6.16071         6.2193           23				
220         18.333         6.29558         6.3592           221         18.417         6.28749         6.3507           222         18.5         6.2794         6.3422           223         18.583         6.27131         6.3337           224         18.667         6.26322         6.3253           225         18.75         6.25513         6.3168           226         18.833         6.24704         6.3083           227         18.917         6.23894         6.2998           228         19         6.23085         6.2914           229         19.083         6.22208         6.2824           230         19.167         6.21332         6.2734           231         19.25         6.20455         6.2643           232         19.333         6.19578         6.2553           233         19.417         6.18702         6.2463           234         19.5         6.17825         6.2373           235         19.583         6.16948         6.2283           236         19.667         6.15194         6.2103           237         19.75         6.15194         6.193           24				
222       18.5       6.2794       6.3422         223       18.583       6.27131       6.3337         224       18.667       6.26322       6.3253         225       18.75       6.25513       6.3168         226       18.833       6.24704       6.3083         227       18.917       6.23894       6.2998         228       19       6.23085       6.2914         229       19.083       6.22208       6.2824         230       19.167       6.21332       6.2734         231       19.25       6.20455       6.2643         232       19.333       6.19578       6.2553         233       19.417       6.18702       6.2463         234       19.5       6.17825       6.2373         235       19.583       6.16948       6.2283         236       19.667       6.16071       6.2103         237       19.75       6.15194       6.2103         238       19.833       6.14317       6.2013         239       19.917       6.1344       6.1923         240       20       6.12564       6.1833         241       20.833				
223         18.583         6.27131         6.3337           224         18.667         6.26322         6.3253           225         18.75         6.25513         6.3168           226         18.833         6.24704         6.3083           227         18.917         6.23894         6.2998           228         19         6.23085         6.2914           229         19.083         6.22208         6.2824           230         19.167         6.21332         6.2734           231         19.25         6.20455         6.2643           232         19.333         6.19578         6.2553           233         19.417         6.18702         6.2463           234         19.5         6.17825         6.2373           235         19.583         6.16948         6.2283           236         19.667         6.16071         6.2193           237         19.75         6.15194         6.2103           238         19.833         6.14317         6.2013           239         19.917         6.1344         6.1923           240         20         6.12564         6.1833           241				
224         18.667         6.26322         6.3253           225         18.75         6.25513         6.3168           226         18.833         6.24704         6.3083           227         18.917         6.23894         6.2998           228         19         6.23085         6.2914           229         19.083         6.22208         6.2824           230         19.167         6.21332         6.2734           231         19.25         6.20455         6.2643           232         19.333         6.19578         6.2553           233         19.417         6.18702         6.2463           234         19.5         6.17825         6.2373           235         19.583         6.16948         6.2283           236         19.667         6.16071         6.2193           237         19.75         6.15194         6.2103           238         19.833         6.14317         6.2013           239         19.917         6.1344         6.1923           240         20         6.12564         6.1833           241         20.083         6.11721         6.1748           242				
225         18.75         6.25513         6.3168           226         18.833         6.24704         6.3083           227         18.917         6.23894         6.2998           228         19         6.23085         6.2914           229         19.083         6.22208         6.2824           230         19.167         6.21332         6.2734           231         19.25         6.20455         6.2643           232         19.333         6.19578         6.2553           233         19.417         6.18702         6.2463           234         19.5         6.17825         6.2373           235         19.583         6.16948         6.2283           236         19.667         6.15071         6.2193           237         19.75         6.15194         6.2103           238         19.833         6.14317         6.2013           239         19.917         6.1344         6.1923           240         20         6.12564         6.1833           241         20.083         6.11721         6.1748           242         20.167         6.10879         6.1495           244				
227         18.917         6.23894         6.2998           228         19         6.23085         6.2914           229         19.083         6.22208         6.2824           230         19.167         6.21332         6.2734           231         19.25         6.20455         6.2643           232         19.333         6.19578         6.2553           233         19.417         6.18702         6.2463           234         19.5         6.17825         6.2373           235         19.583         6.16948         6.2283           236         19.667         6.15194         6.2103           237         19.75         6.15194         6.2103           238         19.833         6.14317         6.2013           239         19.917         6.1344         6.1923           240         20         6.12564         6.1833           241         20.083         6.11721         6.1748           242         20.167         6.10879         6.1664           243         20.25         6.10037         6.1579           244         20.333         6.09195         6.1495           247				6.3168
228         19         6.23085         6.2914           229         19.083         6.22208         6.2824           230         19.167         6.21332         6.2734           231         19.25         6.20455         6.2643           232         19.333         6.19578         6.2553           233         19.417         6.18702         6.2463           234         19.5         6.17825         6.2373           235         19.583         6.16948         6.2283           236         19.667         6.16071         6.2193           237         19.75         6.15194         6.2103           238         19.833         6.14317         6.2013           239         19.917         6.1344         6.1923           240         20         6.12564         6.1833           241         20.083         6.11721         6.1748           242         20.167         6.10879         6.1664           243         20.25         6.10037         6.1579           244         20.333         6.09195         6.1495           245         20.417         6.08353         6.141           246<				
229         19.083         6.22208         6.2824           230         19.167         6.21332         6.2734           231         19.25         6.20455         6.2643           232         19.333         6.19578         6.2553           233         19.417         6.18702         6.2463           234         19.5         6.17825         6.2373           235         19.583         6.16948         6.2283           236         19.667         6.16071         6.2193           237         19.75         6.15194         6.2103           238         19.833         6.14317         6.2013           239         19.917         6.1344         6.1923           240         20         6.12564         6.1833           241         20.083         6.11721         6.1748           242         20.167         6.10879         6.1664           243         20.25         6.10037         6.1579           244         20.333         6.09195         6.1495           245         20.417         6.08353         6.141           246         20.5         6.07511         6.1325           24				
231       19.25       6.20455       6.2643         232       19.333       6.19578       6.2553         233       19.417       6.18702       6.2463         234       19.5       6.17825       6.2373         235       19.583       6.16948       6.2283         236       19.667       6.16071       6.2193         237       19.75       6.15194       6.2103         238       19.833       6.14317       6.2013         239       19.917       6.1344       6.1923         240       20       6.12564       6.1833         241       20.083       6.11721       6.1748         242       20.167       6.10879       6.1664         243       20.25       6.10037       6.1579         244       20.333       6.09195       6.1495         245       20.417       6.08353       6.141         246       20.5       6.07511       6.1325         247       20.583       6.0669       6.1241         248       20.667       6.04984       6.1072         250       20.833       6.04142       6.0987         251       20.175				
232       19.333       6.19578       6.2553         233       19.417       6.18702       6.2463         234       19.5       6.17825       6.2373         235       19.583       6.16948       6.2283         236       19.667       6.16071       6.2193         237       19.75       6.15194       6.2103         238       19.833       6.14317       6.2013         239       19.917       6.1344       6.1923         240       20       6.12564       6.1833         241       20.083       6.11721       6.1748         242       20.167       6.10879       6.1664         243       20.25       6.10037       6.1579         244       20.333       6.09195       6.1495         245       20.417       6.08353       6.141         246       20.5       6.07511       6.1325         247       20.583       6.0669       6.1241         248       20.667       6.04984       6.1072         250       20.833       6.04142       6.0987         251       20.917       6.033       6.0902         252       21 <t< td=""><td></td><td></td><td></td><td></td></t<>				
233       19.417       6.18702       6.2463         234       19.5       6.17825       6.2373         235       19.583       6.16948       6.2283         236       19.667       6.16071       6.2193         237       19.75       6.15194       6.2103         238       19.833       6.14317       6.2013         239       19.917       6.1344       6.1923         240       20       6.12564       6.1833         241       20.083       6.11721       6.1748         242       20.167       6.10879       6.1664         243       20.25       6.10037       6.1579         244       20.333       6.09195       6.1495         245       20.417       6.08353       6.141         246       20.5       6.07511       6.1325         247       20.583       6.0669       6.1241         248       20.667       6.05827       6.1156         249       20.75       -6.04984       6.1072         250       20.833       6.04142       6.0987         251       20.917       6.033       6.0902         252       21 <t< td=""><td></td><td></td><td></td><td></td></t<>				
235         19.583         6.16948         6.2283           236         19.667         6.16071         6.2193           237         19.75         6.15194         6.2103           238         19.833         6.14317         6.2013           239         19.917         6.1344         6.1923           240         20         6.12564         6.1833           241         20.083         6.11721         6.1748           242         20.167         6.10879         6.1664           243         20.25         6.10037         6.1579           244         20.333         6.09195         6.1495           245         20.417         6.08353         6.141           246         20.5         6.07511         6.1325           247         20.583         6.06669         6.1241           248         20.667         6.04984         6.1072           250         20.833         6.04142         6.0987           251         20.917         6.033         6.0902           252         21         6.02457         6.0818           253         21.083         6.0168         6.0738           254 <td></td> <td></td> <td></td> <td></td>				
236         19.667         6.16071         6.2193           237         19.75         6.15194         6.2103           238         19.833         6.14317         6.2013           239         19.917         6.1344         6.1923           240         20         6.12564         6.1833           241         20.083         6.11721         6.1748           242         20.167         6.10879         6.1664           243         20.25         6.10037         6.1579           244         20.333         6.09195         6.1495           245         20.417         6.08353         6.141           246         20.5         6.07511         6.1325           247         20.583         6.06669         6.1241           248         20.667         6.05827         6.1156           249         20.75         -6.04984         6.1072           250         20.833         6.04142         6.0987           251         20.917         6.033         6.0902           252         21         6.02457         6.0818           253         21.083         6.0168         6.0738           254 <td></td> <td></td> <td></td> <td></td>				
237         19.75         6.15194         6.2103           238         19.833         6.14317         6.2013           239         19.917         6.1344         6.1923           240         20         6.12564         6.1833           241         20.083         6.11721         6.1748           242         20.167         6.10879         6.1664           243         20.25         6.10037         6.1579           244         20.333         6.09195         6.1495           245         20.417         6.08353         6.141           246         20.5         6.07511         6.1325           247         20.583         6.0669         6.1241           248         20.667         6.05827         6.1156           249         20.75         -6.04984         6.1072           250         20.833         6.04142         6.0987           251         20.917         6.033         6.0902           252         21         6.02457         6.0818           253         21.083         6.0168         6.0738           254         21.167         6.00902         6.0659				
238       19.833       6.14317       6.2013         239       19.917       6.1344       6.1923         240       20       6.12564       6.1833         241       20.083       6.11721       6.1748         242       20.167       6.10879       6.1664         243       20.25       6.10037       6.1579         244       20.333       6.09195       6.1495         245       20.417       6.08353       6.141         246       20.5       6.07511       6.1325         247       20.583       6.06669       6.1241         248       20.667       6.05827       6.1156         249       20.75       -6.04984       6.1072         250       20.833       6.04142       6.0987         251       20.917       6.033       6.0902         252       21       6.02457       6.0818         253       21.083       6.0168       6.0738         254       21.167       6.00902       6.0659				
240         20         6.12564         6.1833           241         20.083         6.11721         6.1748           242         20.167         6.10879         6.1664           243         20.25         6.10037         6.1579           244         20.333         6.09195         6.1495           245         20.417         6.08353         6.141           246         20.5         6.07511         6.1325           247         20.583         6.06669         6.1241           248         20.667         6.05827         6.1156           249         20.75         -6.04984         6.1072           250         20.833         6.04142         6.0987           251         20.917         6.033         6.0902           252         21         6.02457         6.0818           253         21.083         6.0168         6.0738           254         21.167         6.00902         6.0659			6.14317	6.2013
241       20.083       6.11721       6.1748         242       20.167       6.10879       6.1664         243       20.25       6.10037       6.1579         244       20.333       6.09195       6.1495         245       20.417       6.08353       6.141         246       20.5       6.07511       6.1325         247       20.583       6.06669       6.1241         248       20.667       6.05827       6.1156         249       20.75       -6.04984       6.1072         250       20.833       6.04142       6.0987         251       20.917       6.033       6.0902         252       21       6.02457       6.0818         253       21.083       6.0168       6.0738         254       21.167       6.00902       6.0659				
242       20.167       6.10879       6.1664         243       20.25       6.10037       6.1579         244       20.333       6.09195       6.1495         245       20.417       6.08353       6.141         246       20.5       6.07511       6.1325         247       20.583       6.06669       6.1241         248       20.667       6.05827       6.1156         249       20.75       -6.04984       6.1072         250       20.833       6.04142       6.0987         251       20.917       6.033       6.0902         252       21       6.02457       6.0818         253       21.083       6.0168       6.0738         254       21.167       6.00902       6.0659				
244       20.333       6.09195       6.1495         245       20.417       6.08353       6.141         246       20.5       6.07511       6.1325         247       20.583       6.06669       6.1241         248       20.667       6.05827       6.1156         249       20.75       -6.04984       6.1072         250       20.833       6.04142       6.0987         251       20.917       6.033       6.0902         252       21       6.02457       6.0818         253       21.083       6.0168       6.0738         254       21.167       6.00902       6.0659				
245     20.417     6.08353     6.141       246     20.5     6.07511     6.1325       247     20.583     6.06669     6.1241       248     20.667     6.05827     6.1156       249     20.75     -6.04984     6.1072       250     20.833     6.04142     6.0987       251     20.917     6.033     6.0902       252     21     6.02457     6.0818       253     21.083     6.0168     6.0738       254     21.167     6.00902     6.0659				
246       20.5       6.07511       6.1325         247       20.583       6.06669       6.1241         248       20.667       6.05827       6.1156         249       20.75       -6.04984       6.1072         250       20.833       6.04142       6.0987         251       20.917       6.033       6.0902         252       21       6.02457       6.0818         253       21.083       6.0168       6.0738         254       21.167       6.00902       6.0659				
248       20.667       6.05827       6.1156         249       20.75       -6.04984       6.1072         250       20.833       6.04142       6.0987         251       20.917       6.033       6.0902         252       21       6.02457       6.0818         253       21.083       6.0168       6.0738         254       21.167       6.00902       6.0659				
249       20.75       -6.04984       6.1072         250       20.833       6.04142       6.0987         251       20.917       6.033       6.0902         252       21       6.02457       6.0818         253       21.083       6.0168       6.0738         254       21.167       6.00902       6.0659				
250       20.833       6.04142       6.0987         251       20.917       6.033       6.0902         252       21       6.02457       6.0818         253       21.083       6.0168       6.0738         254       21.167       6.00902       6.0659				
251       20.917       6.033       6.0902         252       21       6.02457       6.0818         253       21.083       6.0168       6.0738         254       21.167       6.00902       6.0659				
253       21.083       6.0168       6.0738         254       21.167       6.00902       6.0659	251	20.917	6.033	6.0902
254 21.167 6.00902 6.0659				

	256	21.333	5.99347	6.05
	257	21.417	5.9857	6.042
	258	21.5	5.97792	6.0341
	259	21.583	5.97014	6.0261
	260	21.667	5.96237	6.0182
	261	21.75	5.95459	6.0102
	262	21.833	5.94681	6.0023
	263	21.917	5.93903	5.9943
	264	22	5.93126	5.9864
	265	22.083	5.92346	5.9785
	266	22.167	5.91566	5.9705
	267	22.25	5.90786	5.9626
	268	22.333	5.90006	5.9547
	269	22.417	5.89226	5.9468
	270	22.5	5.88447	5.9389
	271	22.583	5.87667	5.931
	272	22.667	5.86887	5.9231
	273	22.75	5.86107	5.9152
	274	22.833	5.85327	5.9073
	275	22.917	5.84547	5.8993
	276	23	5.83767	5.8914
	277	23.083	5.83084	5.8848
	278	23.167	5.82402	5.8782
	279	23.25	5.81719	5.8717
	280	23.333	5.81037	5.8651
	281	23.417	5.80354	5.8585
	282	23.5	5.79672	5.8519
	283	23.583	5.78989	5.8453
	284	23.667	5.78307	5.8387
	285	23.75	5.77624	5.8321
the state of the s	-286	- 23.833	5.76942	5.8255
	-287	23.917	5.76259	5.8189
e de la marca de la companya de la c	288	24	5.75576	5.8123
	289	24.083	5.75065	5.8073
	290	24.167	5.74553	5.8023
			5.74041	5.7972
	291	24.25		
	292	24.333	5.73529	5.7922
	293	24.417	5.73018	5.7872
	294	24.5	5.72506	5.7821
	295	24.583	5.71994	5.7771
	296	24.667	5.71482	5.772
	297	24.75	5.7097	5.767
	298	24.833	5.70458	5.762
	200		9.10700	
			E 60047	
	299	24.917	5.69947	5.7569
	299 300	24.917 25	5.69435	5.7569 5.7519
	299 300 301	24.917 25 25.083	5.69435 5.68986	5.7569 5.7519 5.7473
	299 300	24.917 25	5.69435	5.7569 5.7519
	299 300 301	24.917 25 25.083	5.69435 5.68986	5.7569 5.7519 5.7473
	299 300 301 302 303	24.917 25 25.083 25.167 25.25	5.69435 5.68986 5.68537 5.68088	5.7569 5.7519 5.7473 5.7428 5.7383
*** 2.	299 300 301 302 303 304	24.917 25 25.083 25.167 25.25 25.333	5.69435 5.68986 5.68537 5.68088 5.6764	5.7569 5.7519 5.7473 5.7428 5.7383 5.7337
	299 300 301 302 303 304 305	24.917 25 25.083 25.167 25.25 25.333 25.417	5.69435 5.68986 5.68537 5.68088 5.6764 5.67191	5.7569 5.7519 5.7473 5.7428 5.7383 5.7337 5.7292
******	299 300 301 302 303 304 305 306	24.917 25 25.083 25.167 25.25 25.333 25.417 25.5	5.69435 5.68986 5.68537 5.68088 5.6764 5.67191 5.66742	5.7569 5.7519 5.7473 5.7428 5.7383 5.7337 5.7292 5.7246
••••	299 300 301 302 303 304 305	24.917 25 25.083 25.167 25.25 25.333 25.417	5.69435 5.68986 5.68537 5.68088 5.6764 5.67191	5.7569 5.7519 5.7473 5.7428 5.7383 5.7337 5.7292

308	25.667	5.65844	5.7155
309	25.75	5.65395	5.711
310	25.833	5.64947	5.7064
311	25.917	5.64498	5.7019
312	26	5.64049	5.6974
313	26.083	5.63648	5.6935
314	26,167	5.63247	5.6896
315	26.25	5.62846	5.6858
316	26.333	5.62445	5.6819
317	26.417	5.62044	5.6781
318	26.5	5.61643	5.6742
319	26.583	5.61242	5.6704
320	26.667	5.60841	5.6665
321	26.75	5.60441	5.6627
322	26.833	5.6004	5.6588
323	26.917	5.59639	5.6549
324	27	5.59238	5.6511
325	27.083	5.58976	5.6486
326	27.167	5.58714	5.6462
327	27.25	5.58452	5.6438
328	27.333	5.5819	5.6413
329	27.417	5.57928	5.6389
330	27.5	5.57666	5.6364
331	27.583	5.57404	5.634
332	27.667	5.57142	5.6316
333	27.75	5.5688	5.6291
334	27.833	5.56618	5.6267
335	27.917	5.56356	5.6242
336	28	5.56094	5.6218
337	28.083	5.55886	5.6197
338	28.167	5.55678	5.6177
339	28.25	5.5547	5.6157
340	28.333	5.55263	5.6136
341	28.417	5.55055	5.6116
342	28.5	5.54847	5.6096
343	28.583	5.54639	5.6075
344	28.667	5.54432	5.6055
345	28.75	5.54224	5.6035
346	28.833	5.54016	5.6014
347	28.917	5.53808	5.5994
348	- 29	5.536	5.5974
349	-29.083	5.53524	5.597
350	29.167	5.53447	5.5966
351	29.25	5.5337	
352	29.333	5.53294	5.5958
353	29.417	5.53217	5.5955
354	29.5	5.53141	5.5951
355	29.583	5.53064	5.5947
356	29.667	5.52987	5.5943
357	29.75	5.52911	5.594
358	29.833	5.52911	5.594
359	29.917	5.52911	5.594